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S. 1765

APRIL 20 (legislative day, APRIL 18), 1955

A BILL

1 *Be it enacted by the Senate and House of Representa-*
2 *tives of the United States of America in Congress assembled,*

3 TITLE I

I

1 CONTINENTAL UNITED STATES

2 TECHNICAL SERVICES FACILITIES

3 (Ordnance Corps)

4 Aberdeen Proving Ground, Maryland: Troop housing,
5 community facilities, utilities, and family housing, \$1,736,000.

6 Black Hills Ordnance Depot, South Dakota: Family
7 housing, \$78,000.

8 Blue Grass Ordnance Depot, Kentucky: Operational and
9 maintenance facilities, \$509,000.

10 Erie Ordnance Depot, Ohio: Operational and mainte-
11 nance facilities and utilities, \$1,933,000.

12 Frankford Arsenal, Pennsylvania: Utilities, \$855,000.

13 Lordstown Ordnance Depot, Ohio: Operational and
14 maintenance facilities, \$875,000.

15 Pueblo Ordnance Depot, Colorado: Operational and
16 maintenance facilities, \$1,843,000.

17 Red River Arsenal, Texas: Operational and maintenance
18 facilities, \$140,000.

19 Redstone Arsenal, Alabama: Research and development
20 facilities and community facilities, \$2,865,000.

21 Rock Island Arsenal, Illinois: Operational and mainte-
22 nance facilities, \$347,000.

23 Rossford Ordnance Depot, Ohio: Utilities, \$400,000.

24 Savanna Ordnance Depot, Illinois: Operational and
25 maintenance facilities, \$342,000.

1 Seneca Ordnance Depot, New York: Community facili-
2 ties, \$129,000.

3 Sierra Ordnance Depot, California: Operational and
4 maintenance facilities, \$1,075,000.

5 White Sands Proving Ground, New Mexico: Troop sup-
6 porting facility, and research and development facilities,
7 \$1,247,000.

8 Wingate Ordnance Depot, New Mexico: Operational
9 and maintenance facilities, \$632,000.

10 (Quartermaster Corps)

11 Atlanta General Depot, Georgia: Storage facilities,
12 \$84,000.

13 Belle Meade General Depot, New Jersey: Operational
14 and maintenance facilities, \$174,000.

15 Fort Lee, Virginia: Troop housing, community facilities,
16 medical facility, storage facilities, training facilities, oper-
17 ational and maintenance facilities, and family housing,
18 \$8,589,000.

19 Memphis General Depot, Tennessee: Family housing,
20 \$99,000.

21 New Cumberland General Depot, Pennsylvania: Fam-
22 ily housing, \$568,000.

23 Sharpe General Depot, California: Utilities and family
24 housing, \$337,000.

1 (Chemical Corps)

2 Army Chemical Center, Maryland: Troop housing, stor-
3 age facilities, operational and maintenance facilities, and
4 utilities, \$1,248,000.

5 Deseret Chemical Depot, Utah: Maintenance facilities,
6 \$92,000.

7 Camp Detrick, Maryland: Utilities, \$452,000.

8 Dugway Proving Ground, Utah: Troop housing, hos-
9 pital and medical facilities, operational and maintenance
10 facilities, and family housing, \$1,129,000.

11 Pine Bluff Arsenal (including Midwest Chemical De-
12 pot), Arkansas: Land acquisition, \$3,000.

13 Rocky Mountain Arsenal, Colorado: Operational and
14 maintenance facilities and utilities, \$773,000.

15 (Signal Corps)

16 Decatur Signal Depot, Illinois: Operational and main-
17 tenance facilities, \$303,000.

18 Fort Huachuca, Arizona: Airfield pavements, commu-
19 nity facilities, storage facilities, operational and maintenance
20 facilities, utilities, and family housing, \$4,648,000.

21 Lexington Signal Depot, Kentucky: Maintenance facil-
22 ity, and family housing, \$538,000.

23 Fort Monmouth, New Jersey: Community facilities,
24 \$615,000.

1 Sacramento Signal Depot, California: Troop housing,
2 maintenance facility, and family housing, \$715,000.

3 Tobyhanna Signal Depot, Pennsylvania: Troop hous-
4 ing, \$649,000.

Two Rock Ranch Station, California: Community facilities, and family housing, \$1,298,000.

Vint Hill Farms Station, Virginia: Community facilities, storage facility, and operational and maintenance facility, \$695,000.

10 (Corps of Engineers)

11 Army Map Service, Maryland: Operational and main-
12 tenance facility, \$62,000.

Fort Belvoir, Virginia: Troop housing, community facilities, research and development facilities, operational and maintenance facilities, utilities, and family housing, \$4,608,000.

Granite City Engineer Depot, Illinois: Operational and maintenance facilities, and family housing, \$1,822,000.

Marion Engineer Depot, Ohio: Storage facilities and
utilities, \$1,146,000.

21 (Transportation Corps)

22 Brooklyn Army Base, New York: Utilities,
23 \$1,055,000.

- 1 Charleston Transportation Depot, South Carolina:
2 Storage facilities and utilities, \$329,000.
- 3 Fort Eustis, Virginia: Troop housing, community
4 facilities, training facilities, medical facility, and operational
5 and maintenance facilities, \$6,597,000.
- 6 New Orleans Army Base, Louisiana: Storage facility,
7 \$117,000.
- 8 Oakland Army Base, California: Community facilities,
9 storage facilities, and operational and maintenance facilities,
10 \$1,923,000.
- 11 Fort Story, Virginia: Utilities, \$41,000.
- 12 West Coast Ammunition Terminal, California: Dredg-
13 ing and land acquisition, \$12,860,000.
- 14 (Medical Corps)
- 15 William Beaumont Army Hospital, Texas: Hospital and
16 medical facilities, \$586,000.
- 17 Brooke Army Medical Center, Texas: Hospital and
18 medical facilities, \$549,000.
- 19 Madigan Army Hospital, Washington: Hospital and
20 medical facilities, \$333,000.
- 21 Walter Reed Army Medical Center, District of Colum-
22 bia: Hospital facilities, research and development facilities,
23 and training facilities, \$7,632,000.

FIELD FORCES FACILITIES

(First Army Area)

Fort Devens, Massachusetts: Troop housing, administrative facilities, and family housing, \$7,275,000.

Fort Dix, New Jersey: Community facilities, medical facilities, administrative facilities, and family housing, \$6,698,000.

Fort Jay, New York: Waterfront facilities, \$731,000.

Fort Niagara, New York: Storage facilities, \$209,000.

Fort Totten, New York: Utilities, \$170,000.

(Second Army Area)

Fort Holabird, Maryland: Troop housing, \$612,000.

Fort Knox, Kentucky: Troop housing, training and administrative facilities, community facilities, medical facilities, operational and maintenance facilities, and family housing, \$8,990,000.

Fort George G. Meade, Maryland: Community facilities, training and medical facilities, and operational and maintenance facilities, \$923,000.

(Third Army Area)

Fort Benning, Georgia: Troop housing, community facilities, training and administrative facilities, medical facilities, storage facilities, operational and maintenance facilities, and family housing, \$10,392,000.

1 Fort Bragg, North Carolina: Troop housing, community
2 facilities, training and administrative facilities, medical facili-
3 ties, airfield pavements, operational and maintenance facili-
4 ties, and family housing, \$15,659,000.

5 Fort Campbell, Kentucky: Troop housing, community
6 facilities, training and administrative facilities, medical facil-
7 ities, operational and maintenance facilities, and family hous-
8 ing, \$12,377,000.

9 Camp Gordon, Georgia: Community facilities, \$261,000.

10 Fort McClellan, Alabama: Community facilities, storage
11 facilities, operational and maintenance facilities, and family
12 housing, \$2,611,000.

13 Camp Rucker, Alabama: Airfield pavements, and oper-
14 ational and maintenance facilities, \$2,070,000.

15 Camp Stewart, Georgia: Troop housing, storage facil-
16 ities, and operational and maintenance facilities, \$967,000.

17 (Fourth Army Area)

18 Fort Bliss, Texas: Troop housing, community facilities,
19 training and administrative facilities, and operational and
20 maintenance facilities, \$4,645,000.

21 Fort Hood, Texas: Troop housing, community facilities,
22 training and administrative facilities, medical facilities, oper-
23 ational and maintenance facilities, and family housing,
24 \$12,922,000.

1 Fort Sam Houston, Texas: Troop housing and opera-
2 tional facilities, \$805,000.

3 Fort Sill, Oklahoma: Community facilities, medical fa-
4 cilities, operational and maintenance facilities, and land
5 acquisition, \$3,053,000.

6 (Fifth Army Area)

7 Fort Carson, Colorado: Troop housing, community facil-
8 ities, training and administrative facilities, medical facilities,
9 airfield pavements, storage facilities, and operational and
10 maintenance facilities, \$7,487,000.

11 Fort Leavenworth, Kansas: Hospital and medical facil-
12 ities, training facilities, and operational facilities, \$8,615,000.

13 Camp Lucas, Michigan: Community facilities, \$145,000.

14 Fort Riley, Kansas: Troop housing, community facili-
15 ties, training and administrative facilities, medical facilities,
16 storage facilities, operational and maintenance facilities, and
17 family housing, \$8,657,000.

18 Fort Sheridan, Illinois: Storage facilities, and family
19 housing, \$1,528,000.

20 (Sixth Army Area)

21 Camp Hanford, Washington: Waterfront facilities,
22 \$167,000.

23 Fort Lewis, Washington: Troop housing, community

1 facilities, training facilities, medical facilities, storage facili-
2 ties, operational and maintenance facilities, and family hous-
3 ing, \$15,275,000.

4 Presidio of Monterey, California: Troop housing and
5 training facilities, \$1,878,000.

6 Fort Ord, California: Community facilities, medical fa-
7 cilities, and utilities, \$1,407,000.

8 Presidio of San Francisco, California: Liquid fuel dis-
9 pensing facilities, \$144,000.

10 United States Disciplinary Barracks, California: Com-
11 munity facilities, \$184,000.

12 Yuma Test Station, Arizona: Family housing, \$709,000.

13 (Military Academy)

14 United States Military Academy, New York: Com-
15 munity facilities and utilities, \$756,000.

16 (Armed Forces Special Weapons Project)

17 Sandia Base, New Mexico: Family housing, \$1,231,000.

18 Various installations: Maintenance facilities, community
19 facilities, and utilities, \$3,014,000.

20 (Tactical Installations)

21 Various locations: Family housing, \$8,135,000.

22 (Rehabilitation)

23 Various locations: Rehabilitation of facilities for family
24 housing, \$2,661,000.

1 OUTSIDE CONTINENTAL UNITED STATES

2 (Alaskan Area)

3 Big Delta: Troop housing and community facilities, and
4 family housing, \$3,638,000.

5 Eielson Air Force Base: Maintenance and storage
6 facility, \$1,047,000.

7 Ladd Air Force Base: Storage facilities and liquid fuel
8 dispensing facilities, \$266,000.

9 Fort Richardson: Troop housing, community facilities,
10 storage facilities, operational and maintenance facilities, and
11 utilities, \$9,079,000.

12 Whittier: Community facilities, and operational and
13 maintenance facilities, \$1,183,000.

14 Wildwood Station (Kenai) : Troop housing and com-
15 munity facilities, \$469,000.

16 Various locations: Rehabilitation of facilities for family
17 housing, \$1,656,000.

18 (Far East Command Area)

19 Okinawa: Community, troop supporting, and medical
20 facilities, operational, maintenance, and administrative facili-
21 ties, utilities, family housing, and land acquisition and re-
22 settlement, \$43,983,000, of which sum the total amount
23 available for resettlement may be paid in advance to the
24 Government of the Ryukyu Islands.

1 (Pacific Command Area)

2 Helemano, Hawaii: Family housing, \$714,000.

3 Camp O'Donnel, Philippine Islands: Utilities, \$832,000.

4 Schofield Barracks, Hawaii: Storage and community
5 facilities, \$3,162,000.

6 Waiawa (Waipio) Radio Transmitting Station, Hawaii:
7 Community facilities, and family housing, \$363,000.

8 (Caribbean Command Area)

9 Fort Clayton, Canal Zone: Family housing, \$2,350,000.

10 (Icelandic Command Area)

11 Keflavik Airport: Operational and training facilities, and
12 family housing, \$3,793,000.

13 Classified installations: Family housing, \$5,799,000.

14 SEC. 102. The Secretary of the Army is authorized to
15 establish or develop classified military installations and facili-
16 ties by the acquisition of land and the construction, rehabilita-
17 tion, or installation of permanent or temporary public works,
18 including site preparation, appurtenances, and related utilities
19 and equipment, in a total amount of \$223,993,000.

20 SEC. 103. The Secretary of the Army is authorized
21 through the construction, rehabilitation, or installation of
22 permanent or temporary public works, including site prepara-
23 tion, appurtenances, and related utilities and equipment, to
24 restore or replace facilities damaged or destroyed in a total
25 amount of \$10,000,000.

1 SEC. 104. Public Law 534, Eighty-second Congress, is
2 hereby amended as follows:

3 (a) Strike so much thereof under the heading "Con-
4 tinental United States" and subheading "Field Forces Facili-
5 ties" (Second Army Area) in section 101 as follows:

6 "Fort Knox, Kentucky: Training buildings and facili-
7 ties, research and development facilities, maintenance
8 facilities, land acquisition, and utilities, \$11,411,000."

9 and insert in lieu thereof the following:

10 "Fort Knox, Kentucky: Training buildings and facili-
11 ties, maintenance facilities, land acquisition, and utilities,
12 \$9,411,000."

13 (b) Strike so much thereof under the heading "Con-
14 tinental United States" and subheading "Technical Service
15 Facilities" (Army Medical Service) in section 101 as
16 follows:

17 "Walter Reed Army Medical Center, Washington, Dis-
18 trict of Columbia: Operational facilities and research and
19 development facilities, \$731,000."

20 and insert in lieu thereof the following:

21 "Walter Reed Army Medical Center, Washington, Dis-
22 trict of Columbia, and Forest Glen, Maryland: Opera-
23 tional facilities, and research and development facilities,
24 \$2,731,000."

25 SEC. 105. Public Law 534, Eighty-third Congress, is

1 hereby amended by striking so much thereof under the head-
2 ing “Continental United States” and subheading “(Signal
3 Corps)” in section 101 as follows:

4 “Department of the Army transmitting station, vicinity
5 of Woodbridge, Virginia:”

6 and inserting in lieu thereof the following:

7 “Department of the Army transmitting station, vicinity
8 of Camp Detrick, Maryland:”

9 TITLE II

10 SEC. 201. The Secretary of the Navy is authorized to
11 establish or develop naval installations and facilities by the
12 acquisition, construction, conversion, rehabilitation, or in-
13 stallation of permanent or temporary public works in respect
14 of the following projects, which include site preparation,
15 appurtenances, and related utilities and equipment:

16 CONTINENTAL UNITED STATES

17 SHIPYARD FACILITIES

18 Naval shipyard, Boston, Massachusetts: Utilities and
19 replacement of piers, \$8,441,000.

20 Naval shipyard, Puget Sound, Bremerton, Washington:
21 Drydock facilities, \$200,000.

22 David Taylor Model Basin, Carderock, Maryland: Re-
23 search and development facilities, \$14,302,000.

1 Naval industrial reserve shipyard, Charleston, South
2 Carolina: Land acquisition, \$427,000.

3 Naval minecraft base, Charleston, South Carolina: Site
4 preparation, waterfront facilities, administrative facilities,
5 training facilities, utilities, and land acquisition, \$5,800,000.

6 Naval shipyard, Mare Island, Vallejo, California:
7 Waterfront facilities and sand-blasting facilities, \$4,553,000.

8 Naval shipyard, Norfolk, Virginia: Replacement of
9 wharf, \$308,000.

10 Naval underwater sound laboratory, New London, Con-
11 necticut: Family housing, \$66,600.

12 Naval mine countermeasures station, Panama City, Flo-
13 rida: Administrative facilities, community facilities, training
14 facilities, helicopter facilities, ammunition storage facilities,
15 waterfront facilities, research and development facilities, and
16 land acquisition, \$3,379,000.

17 Naval shipyard, Portsmouth, New Hampshire: Utilities,
18 and drydock facilities, \$946,000.

19 Naval electronics laboratory, San Diego, California:
20 Land acquisition, \$143,000.

21 Naval repair facility, San Diego, California: Utilities,
22 \$629,000.

23 Naval shipyard, San Francisco, California: Waterfront

1 facilities, steam test facilities, and land acquisition, \$4,369,-
2 000.

3 FLEET BASE FACILITIES

4 Navy Department, District of Columbia: Family hous-
5 ing, \$81,000.

6 Naval station, Green Cove Springs, Florida: Utilities,
7 \$72,000.

8 Naval station, Newport, Rhode Island: Personnel facili-
9 ties, \$1,583,000.

10 Naval base, Norfolk, Virginia: Waterfront facilities,
11 pavements, utilities, and land acquisition, \$9,972,000.

12 Naval station, Orange, Texas: Personnel facilities,
13 \$399,000.

14 Naval station, San Diego, California: Utilities, \$57,000.

15 Naval station, Treasure Island, San Francisco, Califor-
16 nia: Personnel facilities, and utilities, \$3,147,000.

17 Naval station, Tacoma, Washington: Waterfront facili-
18 ties, \$3,024,000.

19 Naval station, Tongue Point, Astoria, Oregon: Person-
20 nel facilities, \$92,000.

21 AVIATION FACILITIES

22 (Naval Air Training Stations)

23 Naval auxiliary landing field, Alice-Orange Grove Area,
24 Texas: Airfield pavements, and land acquisition, \$1,487,-
25 000.

1 Naval auxiliary air station, Barin Field, Foley, Ala-
2 bama: Airfield lighting facilities, \$151,000.

3 Naval auxiliary air station, Chase Field, Texas: Storage
4 facilities, fuel dispensing facilities, operational facilities, per-
5 sonnel facilities, community facilities, land acquisition, and
6 family housing, \$1,953,500.

7 Naval air station, Corpus Christi, Texas: Navigational
8 aids, training facilities, and land acquisition, \$664,000.

9 Naval air station, Glynco, Georgia: Aircraft, station and
10 equipment maintenance facilities, administrative facilities,
11 and utilities, \$1,886,000.

12 Naval air station, Hutchinson, Kansas: Utilities,
13 \$81,000.

14 Naval auxiliary air station, Kingsville, Texas: Aircraft
15 maintenance facilities, operational facilities, navigational aids,
16 storage facilities, maintenance facilities, personnel facilities,
17 community facilities, and land acquisition, \$3,686,000.

18 Naval air station, Memphis, Tennessee: Utilities,
19 \$759,000.

20 Naval air station, Pensacola, Florida: Airfield pave-
21 ments, navigational aids, personnel facilities, fuel dispensing
22 facilities, operational facilities, research and development
23 facilities, ammunition storage facilities, land acquisition, and

1 plans and specifications for aircraft overhaul and repair facili-
2 ties, \$3,453,000.

3 Naval auxiliary air station, Port Isabel, Texas: Airfield
4 pavements, aircraft maintenance facilities, operational facili-
5 ties, administrative facilities, community facilities, fuel storage
6 facilities, ammunition storage and ordnance facilities, security
7 facilities, utilities, and land acquisition, \$5,544,000.

8 Naval auxiliary air station, New Iberia, Louisiana: Air-
9 craft maintenance facilities, airfield pavements, operational
10 facilities, navigational aids, maintenance facilities, communi-
11 cation facilities, training facilities, administrative facilities,
12 fuel storage and dispensing facilities, covered and cold storage
13 facilities, ammunition storage facilities, personnel facilities,
14 medical facilities, community facilities, utilities, and land
15 acquisition, \$24,361,000.

16 (Fleet Support Air Stations)

17 Naval air station, Alameda, California: Aircraft mainte-
18 nance facilities, seadrome lighting facilities, seawall, dredging,
19 and land acquisition, \$3,729,000.

20 Naval air station, Atlantic City, New Jersey: Storage
21 facilities, and utilities, \$233,000.

22 Naval auxiliary air station, Brown Field, California:
23 Family housing, \$214,600.

24 Naval air station, Brunswick, Maine: Airfield pave-
25 ments, airfield lighting facilities, communication facilities,

1 storage facilities, ammunition storage facilities, personnel
2 facilities, community facilities, utilities, and land acquisition,
3 \$3,200,000.

4 Naval air station, Cecil Field, Florida: Aircraft mainte-
5 nance facilities, airfield pavements, operational facilities, cov-
6 ered storage facilities, ammunition storage and ordnance
7 facilities, fuel dispensing facilities, security facilities, person-
8 nel facilities, community facilities, and utilities, \$7,400,000.

9 Naval auxiliary air station, El Centro, California: Ord-
10 nance facilities, and land acquisition, \$366,000.

11 Naval auxiliary air station, Fallon, Nevada: Opera-
12 tional facilities, community facilities, and personnel facili-
13 ties, \$1,041,000.

14 Naval air station, Jacksonville, Florida: Airfield pave-
15 ments, communication facilities, operational facilities, and
16 land acquisition, \$2,224,000.

17 Naval air station, Key West, Florida: Fuel storage fa-
18 cilities, and boathouse, \$211,000.

19 Naval auxiliary landing field, Mayport, Florida: Water-
20 front facilities, communication facilities, and security facili-
21 ties, \$738,000.

22 Naval air station, Miramar, California: Storage facili-
23 ties, training facilities, personnel facilities, fuel dispensing
24 facilities, community facilities, and utilites, \$4,370,000.

25 Naval air station, Moffett Field, California: Fuel pipe-

1 line facilities, airfield pavements, and operational facilities,
2 \$2,581,000.

3 Naval air station, Norfolk, Virginia: Aircraft mainte-
4 nance facilities, training facilities, communication facilities,
5 operational facilities and land acquisition, \$5,260,000.

6 Naval air station, Oceana, Virginia: Airfield pavements,
7 storage facilities, personnel facilities, maintenance facilities,
8 community facilities, and fuel dispensing facilities, \$5,281,-
9 000.

10 Naval air station, Quonset Point, Rhode Island: Air-
11 field lighting facilities, operational facilities, and utilities,
12 \$1,062,000.

13 Naval air station, San Diego, California: Training fa-
14 cilities, operational facilities, aircraft maintenance facilities,
15 fuel dispensing facilities, and utilities, \$2,748,000.

16 Naval auxiliary air station, Sanford, Florida: Family
17 housing, \$188,900.

18 Naval air facility, Weeksville, North Carolina: Cold
19 storage facilities, and maintenance facilities, \$342,000.

20 Naval air station, Whidbey Island, Washington: Air-
21 field pavements, airfield lighting facilities, training facilities,
22 and land acquisition, \$1,958,000.

23 Outlying field, Whitehouse Field, Duval County,
24 Florida: Airfield pavements, and land acquisition,
25 \$1,087,000.

(Marine Corps Air Stations)

Marine Corps auxiliary air station, Beaufort, South Carolina: Airfield pavements, communications facilities, navigational aids, fuel dispensing facilities, operational facilities, storage facilities, personnel facilities, community facilities, and land acquisition, \$4,649,000.

Marine Corps air station, Cherry Point, North Carolina: Airfield pavements, aircraft maintenance facilities, waterfront facilities, navigational aids, airfield lighting facilities, ammunition storage and ordnance facilities, operational facilities, and land acquisition, \$1,762,000.

Marine Corps air station, El Toro, California: Airfield pavements, training facilities, communication facilities, storage facilities, personnel facilities, community facilities, and land acquisition, \$2,492,000.

Marine Corps auxiliary air station, Edenton, North Carolina: Family housing, \$1,421,500.

Marine Corps air station, Miami, Florida: Land acquisition, \$1,223,000.

Marine Corps auxiliary air station, Mojave, California: Maintenance facilities, land acquisition, and family housing, \$2,305,400.

Marine Corps air facility, New River, North Carolina: Airfield pavements, medical facilities, administrative facilities, storage facilities, personnel facilities, community facilities,

1 ties, operational facilities, training facilities, and utilities,
2 \$2,762,000.

3 (Special Purpose Air Stations)

4 Naval auxiliary air station, Chincoteague, Virginia:
5 Aircraft maintenance facilities, medical facilities, and opera-
6 tional facilities, \$2,858,000.

7 Naval ordnance test station, Inyokern, California: Re-
8 search and development facilities, \$2,615,000.

9 Naval air station, Lakehurst, New Jersey: Research
10 and development facilities, storage facilities, navigational
11 aids, and aircraft maintenance facilities, \$16,311,000.

12 Naval air test center, Patuxent River, Maryland: Air-
13 field pavements, aircraft maintenance facilities, oil storage
14 facilities, and utilities, \$8,677,000.

15 Naval air missile test center, Point Mugu, California:
16 Aircraft maintenance facilities, communication facilities, and
17 research and development facilities, \$926,000.

18 Naval air station, South Weymouth, Massachusetts:
19 Testing facilities, \$270,000.

20 Suitland, Maryland: Photographic interpretation center:
21 \$2,345,000.

22 Various locations: Land acquisition, and obstruction re-
23 moval, for flight clearance, \$23,000,000.

SUPPLY FACILITIES

Naval fuel depot, Jacksonville, Florida: Family housing, \$15,200.

Naval supply depot, Newport, Rhode Island: Waterfront facilities, administrative facilities, and utilities, \$1,041,000.

Naval supply center, Norfolk, Virginia: Cold storage facilities, warehouse freight elevators, and (at Cheatham Annex) highway crossing and land acquisition, \$777,000.

Naval supply center, Oakland, California: Utilities, and easement, \$62,000.

MARINE CORPS FACILITIES

Marine Corps supply center, Albany, Georgia: Storage facilities, community facilities, cold-storage facilities, personnel facilities, and utilities, \$3,157,000.

Marine Corps supply center, Barstow, California: Storage facilities, community facilities, cold-storage facilities, personnel facilities, security facilities, and land acquisition, \$501,000.

Marine Corps base, Camp Lejeune, North Carolina: Personnel facilities, security facilities, and utilities, \$1,059,000.

Marine Corps recruit depot, Parris Island, South Caro-

1 lina: Training facilities, maintenance facilities, and utilities,
2 \$1,654,000.

3 Marine Corps base, Camp Pendleton, California: Ad-
4 ministrative facilities, fuel-storage facilities, security facilities,
5 utilities, family housing, and plans and specifications for
6 waterfront facilities, \$6,746,000.

7 Marine Corps clothing depot, Annex Numbered 3,
8 Philadelphia, Pennsylvania: Utilities, \$30,000.

9 Marine Corps schools, Quantico, Virginia: Covered and
10 ammunition-storage facilities, medical facilities, training and
11 personnel facilities, utilities, and land acquisition, \$8,925,000.

12 Marine Corps recruit depot, San Diego, California:
13 Pavements, and personnel facilities, \$120,000.

14 Marine Corps training center, Twenty-nine Palms, Cali-
15 fornia: Family housing, \$47,300.

16 ORDNANCE FACILITIES

17 Naval ammunition depot, Charleston, South Carolina:
18 Ordnance facilities, \$193,000.

19 Naval aviation ordnance test station, Chincoteague, Vir-
20 ginia: Research and development facilities, \$644,000.

21 Naval proving ground, Dahlgren, Virginia: Land ac-
22 quisition, \$200,000.

23 Naval ordnance aerophysics laboratory, Daingerfield,
24 Texas: Research and development facilities, \$1,111,000.

1 Naval ammunition depot, Earle, New Jersey: Refrig-
2 erated storage facilities, \$59,000.

3 Naval ammunition depot, Fallbrook, California: Ord-
4 nance and ammunition storage facilities, \$514,000.

5 Naval ammunition depot, Hawthorne, Nevada: Barri-
6 caded sidings, and utilities, \$1,424,000.

7 Naval powder factory, Indian Head, Maryland: Ord-
8 nance facilities, research and development facilities, and utili-
9 ties, \$1,230,000.

10 Naval ordnance test station, Inyokern, California: Com-
11 munity facilities, \$375,000.

12 Naval torpedo station, Keyport, Washington: Ordnance
13 facilities, \$572,000.

14 Naval ordnance plant, Louisville, Kentucky: Ordnance
15 drawings storage facilities, \$927,000.

16 Naval ordnance plant, Macon, Georgia: Ordnance manu-
17 facturing facilities, \$3,800,000.

18 Naval underwater ordnance station, Newport, Rhode
19 Island: Testing facilities, \$370,000.

20 Naval magazine, Port Chicago, California: Ordnance
21 facilities, and land acquisition, \$1,929,000.

22 Naval ammunition depot, Saint Juliens Creek, Virginia:
23 Utilities, \$420,000.

1 Naval ammunition and net depot, Seal Beach, Cali-
2 fornia: Waterfront facilities, \$1,029,000.

3 Naval ammunition depot, Shumaker, Arkansas: Bar-
4 ricaded transfer depot facilities, \$765,000.

5 Naval ordnance laboratory, White Oak, Maryland: Re-
6 search and development facilities, \$1,976,000.

7 Naval mine depot, Yorktown, Virginia: Ammunition
8 storage and testing facilities, \$113,000.

9 SERVICE SCHOOL FACILITIES

10 Naval Academy, Annapolis, Maryland: Utilities,
11 \$182,000.

12 Naval station, Annapolis, Maryland: Personnel facilities,
13 \$307,000.

14 Naval receiving station, Charleston, South Carolina:
15 Community facilities, \$553,000.

16 Naval amphibious base, Coronado, California: Personnel
17 facilities, \$1,402,000.

18 Fleet air defense training center, Dam Neck, Virginia:
19 Training facilities, and personnel facilities, \$1,942,000.

20 Naval training center, Great Lakes, Illinois: Training
21 facilities, and personnel facilities, \$4,338,000.

22 Naval powder factory, Indian Head, Maryland: Person-
23 nel facilities, \$780,000.

24 Naval postgraduate school, Monterey, California: Per-
25 sonnel facilities, \$119,000.

1 Naval receiving station, Philadelphia, Pennsylvania:

2 Personnel facilities, \$1,428,000.

3 Naval retraining command, Portsmouth, New Hamp-

4 shire: Security facilities, \$42,000.

5 Fleet sonar school, San Diego, California: Training

6 facilities, \$2,753,000.

7 MEDICAL FACILITIES

8 National naval medical center, Bethesda, Maryland:

9 Plans and specifications for the Armed Forces Medical Li-
10 brary, \$350,000.

11 Naval hospital, Chelsea, Massachusetts: Family housing,
12 \$192,800.

13 Naval hospital, Corona, California: Family housing, and
14 conversion of existing structures to family housing, \$256,800.

15 Naval hospital, Great Lakes, Illinois: Plans and speci-
16 fications for certain medical facilities, \$750,000.

17 Naval hospital, Jacksonville, Florida: Retaining wall,
18 \$46,000.

19 Naval submarine base, New London, Connecticut: Medi-
20 cal research facilities, \$755,000.

21 Naval hospital, Philadelphia, Pennsylvania: Utilities,
22 \$60,000.

23 COMMUNICATIONS FACILITIES

24 Naval radio station, Northwest, Virginia: Communi-
25 cation facilities, \$436,000.

1 Naval radio station, Squantum, Massachusetts: Commu-
2 nication facilities, \$50,000.

3 OFFICE OF NAVAL RESEARCH FACILITIES

4 Naval research laboratory, Washington, District of Co-
5 lumbia: Research facilities, and utilities, \$163,000.

6 Naval research laboratory, Chesapeake Bay Annex,
7 Randle Cliffs, Maryland: Research facilities, and land acqui-
8 sition, \$52,000.

9 YARDS AND DOCKS FACILITIES

10 Naval construction battalion center, Davisville, Rhode
11 Island: Waterfront facilities, and storage facilities,
12 \$5,397,000.

13 Naval Petroleum Reserve Numbered 1, Elk Hills, Cali-
14 fornia: Oil pipe line facilities and land acquisition,
15 \$8,000,000.

16 Public works center, Norfolk, Virginia: Utilities,
17 \$2,510,000.

18 Naval construction battalion center, Port Hueneme,
19 California: Maintenance facilities, \$1,225,000.

20 Various locations: Facilities for abatement of water
21 pollution, including the acquisition of land, \$15,149,000.

22 OUTSIDE CONTINENTAL UNITED STATES

23 SHIPYARD FACILITIES

24 Fleet activities, Sasebo, Japan: Personnel facilities,
25 \$57,000.

FLEET BASE FACILITIES

Naval station, Adak, Alaska: Family housing,
\$2,485,000.

Naval base, Guam, Mariana Islands: Administrative
facilities, \$1,835,000.

Naval base, Guantanamo Bay, Cuba: Utilities, \$56,000.

Naval base, Subic Bay, Philippine Islands: Personnel
facilities, medical facilities, utilities, and family housing,
\$15,253,700.

Fleet activities, Yokosuka, Japan: Family housing,
\$6,540,800.

AVIATION FACILITIES

Naval air station, Agana, Guam, Mariana Islands: Air-
field pavements, operational facilities, personnel facilities,
aircraft maintenance facilities, and utilities, \$6,525,000.

Naval station, Argentia, Newfoundland: Operational fa-
cilities, and family housing, \$8,589,800.

Naval air station, Atsugi, Japan: Personnel facilities,
and family housing, \$1,978,800.

Naval station, Bermuda, British West Indies: Aircraft
maintenance facilities, \$91,000.

Naval air facility, Cubi Point, Philippine Islands: Air-
field pavements, aircraft maintenance facilities, earthwork,

1 personnel facilities, communication facilities, ordnance facil-
2 ities, fuel-dispensing facilities, and utilities, \$8,260,000.

3 Naval air station, Guantanamo Bay, Cuba: Fuel pipeline
4 facilities, community facilities, utilities, and family housing,
5 \$2,977,300.

6 Naval air facility, Iwakuni, Japan: Personnel facilities,
7 \$975,000.

8 Marine Corps air station, Kaneohe Bay, Territory of
9 Hawaii: Airfield pavements, fuel-dispensing facilities, and
10 family housing, \$3,227,600.

11 Naval station, Kodiak, Alaska: Family housing,
12 \$2,613,100.

13 Naval station, Kwajalein, Marshall Islands: Communi-
14 cation facilities, ammunition storage facilities, and personnel
15 facilities, \$4,411,000.

16 Naval station, Midway Islands, Territory of Hawaii:
17 Communication facilities and operational facilities, \$1,-
18 518,000.

19 Naples, Italy: Operational facilities and storage facil-
20 ities, \$155,000.

21 Naval air facility, Port Lyautey, French Morocco: Cold-
22 storage facilities, and family housing, \$1,958,500.

23 Naval station, Roosevelt Roads, Puerto Rico: Opera-
24 tional facilities and airfield pavements, \$3,721,000.

1 Naval station, Sangley Point, Philippine Islands: Family
2 housing, \$522,900.

3 SUPPLY FACILITIES

4 Naval supply depot Guam, Mariana Islands: Water-
5 front facilities and storage facilities, \$5,427,000.

6 Naval supply depot, Guantanamo Bay, Cuba: Cold-
7 storage facilities, \$1,318,000.

8 Naval supply center, Pearl Harbor, Territory of Hawaii:
9 Operational facilities, utilities, and land acquisition,
10 \$270,000.

11 ORDNANCE FACILITIES

12 Naval ammunition depot, Oahu, Territory of Hawaii:
13 Testing facilities, and railroad facilities and barricades,
14 \$1,132,000.

15 Naval ordnance facility, Sasebo, Japan: Personnel
16 facilities, \$66,000.

17 SERVICE SCHOOL FACILITIES

18 Fleet training center, Pearl Harbor, Territory of
19 Hawaii: Training facilities, \$44,000.

20 MEDICAL FACILITIES

21 Naval hospital, Guam, Mariana Islands: Community
22 facilities, \$269,000.

1 COMMUNICATION FACILITIES

2 Naval communication station, Adak, Alaska: Com-
3 munication facilities, \$439,000.

4 Naval radio facility, Kami-Seya, Japan: Communica-
5 tion facilities, and family housing, \$2,564,700.

6 Naval communication station, Kodiak, Alaska: Site
7 preparation, communication facilities, maintenance facilities,
8 personnel facilities, and utilities, \$6,991,000.

9 Naval communication facility, Philippine Islands: Com-
10 munication facilities, community facilities, utilities, and
11 family housing, \$8,061,500.

12 Naval communication facility, Port Lyautey, French
13 Morocco: Storage facilities, personnel facilities, community
14 facilities, utilities, and family housing, \$2,848,600.

15 YARDS AND DOCKS FACILITIES

16 Fifteenth Naval District, Canal Zone: Utilities, and
17 acquisition of family housing, \$3,069,000.

18 Guam, Mariana Islands: Utilities, \$940,000.

19 Trust territories, Pacific: Acquisition of land.
20 \$1,772,000.

21 SEC. 202. The Secretary of the Navy is authorized to
22 establish or develop classified naval installations and facilities
23 by the acquisition of land, and the construction, conversion,
24 rehabilitation, or installation of permanent or temporary
25 public works, including site preparation, appurtenances,

1 utilities, equipment and family housing, in the total amount
2 of \$151,342,400.

3 SEC. 203. The Secretary of the Navy is authorized
4 through the construction, rehabilitation or installation of
5 permanent or temporary public works, including site prepa-
6 ration, appurtenances, and related utilities and equipment,
7 to restore or replace facilities damaged or destroyed in a
8 total amount of \$6,000,000.

9 TITLE III

10 SEC. 301. The Secretary of the Air Force is hereby
11 authorized to establish or develop Air Force installations and
12 facilities by the acquisition, construction, conversion, rehabili-
13 tation, or installation of permanent or temporary public
14 works in respect of the following projects, which include site
15 preparation, appurtenances and related utilities, equipment
16 and facilities:

17 CONTINENTAL UNITED STATES

18 AIR DEFENSE COMMAND

19 Buckingham Weapons Center, Ft. Myers, Florida: Air-
20 field pavements, fuel dispensing facilities, communications
21 and navigational aids, operational facilities, aircraft mainte-
22 nance facilities, troop housing and messing facilities, utilities,
23 land acquisition, medical facilities, storage facilities, personnel
24 facilities, administrative facilities, shop facilities, and family
25 housing, \$11,533,000.

1 Duluth Municipal Airport, Duluth, Minnesota: Airfield
2 pavements, aircraft maintenance facilities, utilities, medical
3 facilities, storage facilities, personnel facilities, and shop
4 facilities, \$1,200,000.

5 Ent Air Force Base, Colorado Springs, Colorado:
6 Utilities, personnel facilities, and family housing, \$1,808,000.

7 Ethan Allan Air Force Base, Winooski, Vermont: Fuel
8 dispensing facilities, airfield lighting, and utilities, \$213,000.

9 Geiger Field, Spokane, Washington: Airfield pave-
10 ments, troop housing, storage facilities, and family housing,
11 \$1,716,000.

12 Glasgow site, Montana: Airfield pavements, fuel dis-
13 pensing facilities, navigational aids and airfield lighting facili-
14 ties, operational facilities, aircraft maintenance facilities,
15 training facilities, utilities, land acquisition, medical facilities,
16 storage facilities, personnel facilities, administrative and com-
17 munity facilities, shop facilities, and family housing,
18 \$4,726,000.

19 Grand Forks site, North Dakota: Airfield pavements,
20 fuel dispensing facilities, communications, navigational aids
21 and airfield lighting facilities, operational facilities, aircraft
22 maintenance facilities, training facilities, troop housing, utili-
23 ties, land acquisition, medical facilities, storage facilities, per-
24 sonnel facilities, administrative and community facilities, shop
25 facilities, and family housing, \$5,635,000.

1 Grandview Air Force Base, Kansas City, Missouri: Air-
2 field pavements, fuel dispensing facilities, airfield lighting
3 facilities, aircraft maintenance facilities, training facilities,
4 utilities, land acquisition, storage facilities, personnel facilities,
5 and family housing, \$3,402,000.

6 Greater Milwaukee area, Wisconsin: Airfield pavements,
7 fuel dispensing facilities, communications and navigational
8 aids, operational facilities, aircraft maintenance facilities,
9 troop housing and messing facilities, utilities, land acquisition.
10 medical facilities, storage facilities, personnel facilities, admin-
11 istrative and community facilities, shop facilities, and family
12 housing, \$16,564,000.

13 Greater Pittsburgh Airport, Coraopolis, Pennsylvania:
14 Training facilities, utilities, medical facilities, and personnel
15 facilities, \$404,000.

16 Hamilton Air Force Base, San Rafael, California: Air-
17 field pavements, operational facilities, troop housing, land
18 acquisition, and personnel facilities, \$1,501,000.

19 Kinross Air Force Base, Sault Sainte Marie, Michigan:
20 Airfield pavements, fuel dispensing facilities, airfield lighting
21 facilities, aircraft maintenance facilities, training facilities,
22 utilities, storage facilities, personnel facilities, and family
23 housing, \$2,029,000.

24 K. I. Sawyer Municipal Airport, Marquette, Michigan:
25 Airfield pavements, fuel dispensing facilities, airfield light-

1 ing facilities, operational facilities, utilities, personnel fa-
2 cilities, administrative facilities, relocation of facilities, and
3 family housing, \$3,890,000.

4 Klamath Falls Municipal Airport, Klamath Falls, Ore-
5 gon: Airfield pavements, relocation of facilities, utilities,
6 land acquisition, medical facilities, personnel facilities, ad-
7 ministrative facilities and family housing, \$1,991,000.

8 McChord Air Force Base, Tacoma, Washington: Air-
9 field pavements, training facilities, storage facilities, per-
10 sonnel facilities, community facilities, and family housing,
11 \$2,959,000.

12 McGhee-Tyson Airport, Knoxville, Tennessee: Airfield
13 pavements, utilities, storage facilities, personnel facilities,
14 and shop facilities, \$582,000.

15 Minneapolis-St. Paul International Airport, Minneapo-
16 lis, Minnesota: Airfield pavements, aircraft maintenance fa-
17 cilities, troop housing, storage facilities, personnel facili-
18 ties, and community facilities, \$1,423,000.

19 Minot site, North Dakota: Airfield pavements, fuel dis-
20 pensing facilities, communications, navigational aids and
21 airfield lighting facilities, operational facilities, aircraft main-
22 tenance facilities, training facilities, troop housing, utilities,
23 medical facilities, storage facilities, personnel facilities, ad-
24 ministrative and community facilities, and shop facilities,
25 \$5,339,000.

1 New Castle County Municipal Airport, Wilmington,
2 Delaware: Airfield pavements, airfield lighting facilities,
3 land acquisition, and storage facilities, \$504,000.

4 Niagara Falls Municipal Airport, Niagara Falls, New
5 York: Airfield pavements, fuel dispensing facilities, airfield
6 lighting facilities, operational facilities, aircraft maintenance
7 facilities, utilities, land acquisition, medical facilities, storage
8 facilities, and personnel facilities, \$1,748,000.

9 Otis Air Force Base, Falmouth, Massachusetts: Air-
10 field pavements, airfield lighting facilities, operational facili-
11 ties, training facilities, messing facilities, medical facilities,
12 storage facilities, personnel facilities, administrative facili-
13 ties, shop facilities, and family housing, \$6,076,000.

14 Oxnard Air Force Base, Oxnard, California: Airfield
15 pavements, fuel dispensing facilities, airfield lighting facili-
16 ties, aircraft maintenance facilities, storage facilities, and per-
17 sonnel facilities, \$435,000.

18 Paine Air Force Base, Everett, Washington: Airfield
19 pavements, fuel dispensing facilities, airfield lighting facili-
20 ties, aircraft maintenance facilities, land acquisition, storage
21 facilities, and personnel facilities, \$1,039,000.

22 Portland International Airport, Portland, Oregon: Air-
23 field pavements, utilities, storage facilities, and personnel fa-
24 cilities, \$554,000.

25 Presque Isle Air Force Base, Presque Isle, Maine: Air-

1 field pavements, airfield lighting facilities, troop housing and
2 messing facilities, land acquisition, storage facilities, and
3 family housing, \$2,003,000.

4 Selfridge Air Force Base, Mount Clemens, Michigan:
5 Airfield pavements, communications and airfield lighting fa-
6 cilities, troop housing and messing facilities, utilities, land
7 acquisition, medical facilities, and personnel facilities,
8 \$5,443,000.

9 Sioux City Municipal Airport, Sioux City, Iowa: Air-
10 field pavements, airfield lighting facilities, and messing
11 facilities, \$290,000.

12 Stewart Air Force Base, Newburgh, New York: Navi-
13 gational aids and airfield lighting facilities, storage facilities,
14 and community facilities, \$112,000.

15 Suffolk County Air Force Base, Westhampton, New
16 York: Airfield pavements, fuel dispensing facilities, airfield
17 lighting facilities, troop housing, utilities, land acquisition,
18 storage facilities, personnel facilities, and family housing,
19 \$2,207,000.

20 Traverse City area, Michigan: Airfield pavements, fuel
21 dispensing facilities, operational facilities, training facilities,
22 storage facilities, personnel facilities, administrative and com-
23 munity facilities, and shop facilities, \$1,881,000.

24 Truax Field, Madison, Wisconsin: Airfield pavements,
25 fuel dispensing facilities, airfield lighting facilities, troop

1 housing, land acquisition, storage facilities, personnel facili-
 2 ties, and shop facilities, \$1,263,000.

3 Wurtsmith Air Force Base, Oscoda, Michigan: Airfield
 4 pavements, airfield lighting facilities, aircraft maintenance
 5 facilities, troop housing, utilities, storage facilities, adminis-
 6 trative facilities, shop facilities, and family housing,
 7 \$2,511,000.

8 Youngstown Municipal Airport, Youngstown, Ohio:
 9 Airfield pavements, airfield lighting facilities, utilities, stor-
 10 age facilities, and personnel facilities, \$742,000.

11 Yuma County Airport, Yuma, Arizona: Airfield lighting
 12 facilities, aircraft maintenance facilities, training facilities,
 13 troop housing, personnel facilities, and administrative facili-
 14 ties, \$2,107,000.

15 AIR MATERIEL COMMAND

16 Brookley Air Force Base, Mobile, Alabama: Airfield
 17 pavements, fuel dispensing facilities, aircraft maintenance
 18 facilities, troop housing and messing facilities, utilities, and
 19 storage facilities, \$4,115,000.

20 Griffiss Air Force Base, Rome, New York: Airfield
 21 pavements, fuel dispensing facilities, airfield lighting facili-
 22 ties, aircraft maintenance facilities, troop housing, land acqui-
 23 sition, storage facilities, personnel facilities, administrative
 24 facilities, and family housing, \$15,683,000.

1 Hill Air Force Base, Ogden, Utah: Airfield pavements,
2 and airfield lighting facilities, \$2,386,000.

3 Kelly Air Force Base, San Antonio, Texas: Airfield
4 pavements, airfield lighting facilities, aircraft maintenance
5 facilities, and land acquisition, \$1,945,000.

6 McClellan Air Force Base, Sacramento, California: Air-
7 field pavements, fuel dispensing facilities, operational facili-
8 ties, aircraft maintenance facilities, training facilities, troop
9 housing, utilities, land acquisition, and administrative facil-
10 ities, \$9,522,000.

11 Norton Air Force Base, San Bernardino, California:
12 Airfield pavements, airfield lighting facilities, aircraft main-
13 tenance facilities, troop housing, and messing facilities, land
14 acquisition, and storage facilities, \$3,153,000.

15 Olmstead Air Force Base, Middletown, Pennsylvania:
16 Airfield pavements, fuel dispensing facilities, aircraft mainte-
17 nance facilities, utilities, land acquisition, and storage facili-
18 ties, \$21,324,000.

19 Robins Air Force Base, Macon, Georgia: Airfield pave-
20 ments, communications and airfield lighting facilities, air-
21 craft maintenance facilities, troop housing, and land acquisi-
22 tion, \$3,375,000.

23 Searsport Air Force Tank Farm, Searsport, Maine: Fuel
24 storage facilities, \$133,000.

1 Tinker Air Force Base, Oklahoma City, Oklahoma:

2 Storage facilities, \$205,000.

3 Wilkins Air Force Station, Shelby, Ohio: Utilities,

4 \$305,000.

5 Wright-Patterson Air Force Base, Dayton, Ohio: Air-

6 field pavements, training facilities, troop housing and mess-

7 ing facilities, utilities, land acquisition, research and develop-

8 ment facilities, and administrative facilities, \$17,951,000.

9 Various locations: Storage facilities, \$217,000.

10 AIR PROVING GROUND COMMAND

11 Eglin Air Force Base, Valparaiso, Florida: Airfield

12 pavements, communications and navigational aids, troop

13 housing and messing facilities, land acquisition, research,

14 development and test facilities, and storage facilities,

15 \$7,966,000.

16 AIR TRAINING COMMAND

17 Amarillo Air Force Base, Amarillo, Texas: Training

18 facilities, \$98,000.

19 Bryan Air Force Base, Bryan, Texas: Troop housing

20 and messing facilities, and utilities, \$866,000.

21 Chanute Air Force Base, Rantoul, Illinois: Land acqui-

22 sition, \$3,000.

23 Craig Air Force Base, Selma, Alabama: Airfield pave-

24 ments, troop housing, and land acquisition, \$1,650,000.

1 Ellington Air Force Base, Houston, Texas: Troop hous-
2 ing and messing facilities, land acquisition, and medical
3 facilities, \$2,768,000.

4 Francis E. Warren Air Force Base, Cheyenne, Wyoming:
5 Troop housing and messing facilities, \$1,355,000.

6 Goodfellow Air Force Base, San Angelo, Texas: Air-
7 field pavements, fuel dispensing facilities, aircraft mainte-
8 nance facilities, troop housing and messing facilities, and land
9 acquisition, \$3,524,000.

10 Greenville Air Force Base, Greenville, Mississippi:
11 Aircraft maintenance facilities, land acquisition, and per-
12 sonnel facilities, \$349,000.

13 Headquarters technical training, Air Force, Gulfport,
14 Mississippi: Acquisition of land and facilities, \$310,000.

15 Harlingen Air Force Base, Harlingen, Texas: Com-
16 munications and navigational aids and troop housing,
17 \$446,000.

18 James Connally Air Force Base, Waco, Texas: Troop
19 housing and messing facilities, \$835,000.

20 Laredo Air Force Base, Laredo, Texas: Aircraft
21 maintenance facilities, and family housing, \$1,525,500.

22 Laughlin Air Force Base, Del Rio, Texas: Airfield
23 pavements, operational facilities, training facilities, land
24 acquisition, and family housing, \$3,695,000.

1 Lowry Air Force Base, Denver, Colorado: Troop
2 housing and messing facilities, \$1,164,000.

3 Luke Air Force Base, Phoenix, Arizona: Training
4 facilities, troop housing and messing facilities, and land
5 acquisition, \$1,474,000.

6 Mather Air Force Base, Sacramento, California: Com-
7 munications and navigational aids, troop housing and
8 messing facilities, and personnel facilities, \$1,463,000.

9 McConnell Air Force Base, Wichita, Kansas: Airfield
10 pavements, operational facilities, and land acquisition,
11 \$269,000.

12 Moody Air Force Base, Valdosta, Georgia: Airfield
13 pavements, aircraft maintenance facilities, troop housing and
14 messing facilities, land acquisition, and family housing,
15 \$4,274,000.

16 Nellis Air Force Base, Las Vegas, Nevada: Airfield
17 pavements, aircraft maintenance facilities, and troop housing
18 and messing facilities, \$1,100,000.

19 Perrin Air Force Base, Sherman, Texas: Troop housing
20 and messing facilities, and land acquisition, \$908,000.

21 Randolph Air Force Base, San Antonio, Texas: Troop
22 housing, \$549,000.

23 Reese Air Force Base, Lubbock, Texas: Troop housing

1 and messing facilities, land acquisition, and personnel facil-
2 ities, \$1,028,000.

3 Scott Air Force Base, Belleville, Illinois: Troop housing
4 and messing facilities, \$1,188,000.

5 Sheppard Air Force Base, Wichita Falls, Texas: Mess-
6 ing facilities, \$80,000.

7 Stead Air Force Base, Reno, Nevada: Aircraft main-
8 tenance facilities, training facilities, troop housing, personnel
9 facilities, and family housing, \$4,187,000.

10 Tyndall Air Force Base, Panama City, Florida: Airfield
11 lighting facilities, aircraft maintenance facilities, and land ac-
12 quisition, \$478,000.

13 Vance Air Force Base, Enid, Oklahoma: Troop housing
14 and messing facilities, and land acquisition, \$821,000.

15 Webb Air Force Base, Big Spring, Texas: Shop facili-
16 ties, and family housing, \$2,410,000.

17 Williams Air Force Base, Chandler, Arizona: Opera-
18 tional facilities, and troop housing and messing facilities,
19 \$995,000.

20 AIR UNIVERSITY

21 Gunter Air Force Base, Montgomery, Alabama: Troop
22 housing, \$275,000.

23 Maxwell Air Force Base, Montgomery, Alabama: Troop
24 housing and messing facilities, utilities, and medical facili-
25 ties, \$2,614,000.

CONTINENTAL AIR COMMAND

Beale Air Force Base, Marysville, California: Land acquisition, personnel facilities, and family housing, \$2,125,500.

Brooks Air Force Base, San Antonio, Texas: Troop housing, \$590,000.

Dobbins Air Force Base, Marietta, Georgia: Airfield pavements, and personnel facilities, \$758,000.

Mitchel Air Force Base, Hempstead, New York: Airfield pavements, \$1,891,000.

Wolters Air Force Base, Mineral Wells, Texas: Operational facilities, storage facilities, and personnel facilities, \$331,000.

HEADQUARTERS COMMAND

Bolling Air Force Base, Washington, D. C.: Personnel facilities, \$520,000.

MILITARY AIR TRANSPORT SERVICE

Andrews Air Force Base, Camp Springs, Maryland: Medical facilities, and personnel facilities, \$1,098,000.

Charleston Air Force Base, Charleston, South Carolina: Airfield pavements, operational facilities, personnel facilities, and administrative and community facilities, \$1,300,000.

Dover Air Force Base, Dover, Delaware: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, land acquisition, personnel

1 facilities, administrative facilities, and family housing,
2 \$7,073,000.

3 McGuire Air Force Base, Wrightstown, New Jersey:
4 Airfield pavements, airfield lighting facilities, operational
5 facilities, utilities, storage facilities, personnel facilities, and
6 family housing, \$5,564,000.

7 Palm Beach Air Force Base, Palm Beach, Florida:
8 Operational facilities, aircraft maintenance facilities, troop
9 housing and messing facilities, utilities, and personnel
10 facilities, \$818,000.

11 Saint Louis Aeronautical Chart Information Center,
12 Saint Louis, Missouri: Administrative facilities, \$861,000.

13 RESEARCH AND DEVELOPMENT COMMAND

14 Carabelle Test Site, Carabelle, Florida: Land acqui-
15 sition, \$1,000.

16 Edwards Air Force Base, Muroc, California: Airfield
17 lighting facilities, aircraft maintenance facilities, utilities, re-
18 search, development and test facilities, personnel facilities,
19 and community facilities, \$12,429,000.

20 Hartford Research Facility, Hartford, Connecticut:
21 Research and development facilities, \$22,375,000.

22 Holloman Air Force Base, Alamogordo, New Mexico:
23 Airfield pavements, airfield lighting facilities, utilities, re-
24 search and development facilities, medical facilities, storage

1 facilities, personnel facilities, and community facilities,
2 \$4,965,000.

3 Indian Springs Air Force Base (Kirtland Auxiliary
4 Numbered 1), Clark, Nevada: Operational facilities, shop
5 facilities, and family housing, \$555,500.

6 Kirtland Air Force Base, Albuquerque, New Mexico:
7 Aircraft maintenance facilities, utilities, and shop facilities,
8 \$905,000.

9 Laurence G. Hanscom Field, Bedford, Massachusetts:
10 Airfield pavements, communications and airfield lighting
11 facilities, aircraft maintenance facilities, troop housing, utili-
12 ties, land acquisition, research and development facilities,
13 storage facilities, personnel facilities, shop facilities, and
14 family housing, \$3,705,000.

15 Mount Washington Climatic Projects Laboratory, Mount
16 Washington, New Hampshire: Research and development
17 facilities, \$588,000.

18 Patrick Air Force Base, Cocoa, Florida: Airfield pave-
19 ments, aircraft maintenance facilities, utilities, land acqui-
20 sition, research and development facilities, and shop facilities,
21 \$7,611,000.

22 Various locations: Research and development facilities.
23 \$20,000,000.

1 STRATEGIC AIR COMMAND

2 Abilene Air Force Base, Abilene, Texas: Airfield pave-
3 ments, fuel-dispensing facilities, training facilities, troop
4 housing, utilities, land acquisition, medical facilities, storage
5 facilities, personnel facilities, and administrative and com-
6 munity facilities, \$4,359,000.

7 Altus Air Force Base, Altus, Oklahoma: Fuel dispens-
8 ing facilities, airfield lighting facilities, operational facilities,
9 training facilities, utilities, storage facilities, personnel
10 facilities, administrative facilities, and family housing,
11 \$2,920,000.

12 Barksdale Air Force Base, Shreveport, Louisiana: Air-
13 field pavements, fuel-dispensing facilities, communications
14 and airfield lighting facilities, training facilities, medical facili-
15 ties, storage facilities, and personnel facilities, \$7,379,000.

16 Bergstrom Air Force Base, Austin, Texas: Airfield
17 pavements, operational facilities, utilities, land acquisition,
18 personnel facilities, administrative facilities, and shop facili-
19 ties, \$1,871,000.

20 Biggs Air Force Base, El Paso, Texas: Fuel dispensing
21 facilities, operational facilities, troop housing, storage facili-
22 ties, and personnel facilities, \$2,427,000.

23 Campbell Air Force Base, Hopkinsville, Kentucky:
24 Airfield pavements, communications, troop housing and

1 messing facilities, utilities, land acquisition, and shop facili-
2 ties, \$1,993,000.

3 Carswell Air Force Base, Fort Worth, Texas: Airfield
4 lighting facilities, troop housing, utilities, medical facilities,
5 and personnel facilities, \$2,322,000.

6 Castle Air Force Base, Merced, California: Airfield
7 pavements, operational facilities, aircraft maintenance facili-
8 ties, utilities, land acquisition, storage facilities, and adminis-
9 trative facilities, \$4,502,000.

10 Clinton-Sherman Air Force Base, Clinton, Oklahoma:
11 Airfield pavements, fuel dispensing facilities, operational
12 facilities, aircraft maintenance facilities, training facilities,
13 utilities, land acquisition, storage facilities, personnel facili-
14 ties administrative and community facilities, shop facilities,
15 and family housing, \$10,215,500.

16 Columbus Air Force Base, Columbus, Mississippi: Air-
17 field pavements, fuel dispensing facilities, operational facili-
18 ties, aircraft maintenance facilities, training facilities, troop
19 housing and messing facilities, utilities, land acquisition,
20 medical facilities, storage facilities, administrative facilities,
21 shop facilities, and family housing, \$6,629,000.

22 Davis-Monthan Air Force Base, Tucson, Arizona: Air-
23 field pavements, training facilities, troop housing, land

1 acquisition, medical facilities, storage facilities, and personnel
2 facilities, \$7,834,000.

3 Dow Air Force Base, Bangor, Maine: Airfield pave-
4 ments, fuel dispensing facilities, operational facilities, air-
5 craft maintenance facilities, training facilities, troop housing,
6 rehabilitation, land acquisition, personnel facilities, com-
7 munity facilities, and shop facilities, \$11,155,000.

8 Ellsworth Air Force Base, Rapid City, South Dakota:
9 Airfield pavements, aircraft maintenance facilities, troop
10 housing, land acquisition, storage facilities, personnel
11 facilities, and shop facilities, \$11,168,000.

12 Fairchild Air Force Base, Spokane, Washington: Air-
13 field pavements, fuel-dispensing facilities, aircraft mainte-
14 nance facilities, training facilities, land acquisition, storage
15 facilities, and personnel facilities, \$1,707,000.

16 Forbes Air Force Base, Topeka Kansas: Airfield pave-
17 ments, fuel-dispensing facilities, operational facilities, aircraft
18 maintenance facilities, utilities, land acquisition, medical fa-
19 cilities, storage facilities, personnel facilities, and shop facil-
20 ities, \$4,753,000.

21 Gray Air Force Base, Killeen, Texas: Troop housing,
22 medical facilities, storage facilities, personnel facilities, and
23 community facilities, \$482,000.

24 Great Falls Air Force Base, Great Falls, Montana: Air-
25 field pavements, communications, operational facilities, air-

1 craft maintenance facilities, training facilities, storage facil-
2 ities, personnel facilities, administrative and community fa-
3 cilities, and shop facilities, \$5,435,000.

4 Homestead Air Force Base, Homestead, Florida: Air-
5 field pavements, fuel-dispensing facilities, airfield lighting
6 facilities, operational facilities, aircraft maintenance facilities,
7 training facilities, utilities, medical facilities, storage facilities,
8 personnel facilities, and family housing, \$4,428,000.

9 Hunter Air Force Base Savannah, Georgia: Airfield
10 pavements, airfield lighting facilities, operational facilities,
11 aircraft maintenance facilities, training facilities, utilities,
12 medical facilities, and personnel facilities, \$4,115,000.

13 Lake Charles Air Force Base, Lake Charles, Louisiana:
14 Airfield pavements, fuel-dispensing facilities, airfield lighting
15 facilities, aircraft maintenance facilities, training facilities,
16 troop housing, utilities, and personnel facilities, \$2,396,000.

17 Lincoln Air Force Base, Lincoln, Nebraska: Airfield
18 pavements, fuel dispensing facilities, aircraft maintenance
19 facilities, training facilities, land acquisition, medical facilities,
20 storage facilities, personnel facilities, and administrative facili-
21 ties, \$6,604,000.

22 Little Rock Air Force Base, Little Rock, Arkansas:
23 Airfield pavements, fuel dispensing facilities, navigational
24 aids and airfield lighting facilities, operational facilities, air-
25 craft maintenance facilities, training facilities, utilities, land

1 acquisition, medical facilities, storage facilities, personnel
2 facilities, administrative and community facilities, and family
3 housing, \$5,317,000.

4 Lockbourne Air Force Base, Columbus, Ohio: Airfield
5 pavements, operational facilities, aircraft maintenance facili-
6 ties, training facilities, troop housing, utilities, land acquisi-
7 tion, medical facilities, storage facilities, personnel facilities,
8 and shop facilities, \$8,571,000.

9 Loring Air Force Base, Limestone, Maine: Fuel dis-
10 pensing facilities, aircraft maintenance facilities, troop hous-
11 ing, utilities, land acquisition, personnel facilities, adminis-
12 trative and community facilities, and shop facilities,
13 \$2,930,000.

14 MacDill Air Force Base, Tampa, Florida: Airfield
15 pavements, airfield lighting facilities, aircraft maintenance
16 facilities, troop housing, land acquisition, and personnel
17 facilities, \$5,251,000.

18 March Air Force Base, Riverside, California: Airfield
19 pavements, fuel dispensing facilities, airfield lighting facili-
20 ties, aircraft maintenance facilities, troop housing, land ac-
21 quisition, and personnel facilities, \$3,771,000.

22 Mountain Home Air Force Base, Mountain Home,
23 Idaho: Airfield pavements, operational facilities, aircraft
24 maintenance facilities, utilities, land acquisition, medical

1 facilities, storage facilities, personnel facilities, community
2 facilities, and family housing, \$5,961,000.

3 Offutt Air Force Base, Omaha, Nebraska: Utilities, and
4 land acquisition, \$128,000.

5 Pinecastle Air Force Base, Orlando, Florida: Airfield
6 pavements, communications and airfield lighting facilities,
7 operational facilities, aircraft maintenance facilities, utilities,
8 land acquisition, storage facilities, personnel facilities, and
9 community facilities, \$4,469,000.

10 Plattsburg Air Force Base, Plattsburg, New York: Air-
11 field pavements, fuel dispensing facilities, airfield lighting
12 facilities, operational facilities, aircraft maintenance facilities,
13 training facilities, utilities, land acquisition, medical facilities,
14 storage facilities, personnel facilities, administrative and com-
15 munity facilities, and family housing, \$22,016,000.

16 Portsmouth Air Force Base, Portsmouth, New Hamp-
17 shire: Airfield pavements, fuel dispensing facilities, aircraft
18 maintenance facilities, training facilities, utilities, land acqui-
19 sition, storage facilities, personnel facilities, administrative
20 and community facilities, and family housing, \$24,850,000.

21 Sedalia Air Force Base, Knobnoster, Missouri: Airfield
22 pavements, airfield lighting facilities, aircraft maintenance
23 facilities, utilities, land acquisition, storage facilities, person-

1 nel facilities, community facilities, shop facilities, and family
2 housing, \$8,996,000.

3 Smoky Hill Air Force Base, Salina, Kansas: Airfield
4 pavements, operational facilities, aircraft maintenance facil-
5 ities, troop housing, utilities, land acquisition, medical facil-
6 ities, storage facilities, personnel facilities, administrative
7 facilities, shop facilities, and family housing, \$8,773,500.

8 Travis Air Force Base, Fairfield, California: Airfield
9 pavements, fuel dispensing facilities, troop housing, utilities,
10 land acquisition, storage facilities, personnel facilities, admin-
11 istrative and community facilities, and shop facilities,
12 \$2,129,000.

13 Turner Air Force Base, Albany, Georgia: Airfield pave-
14 ments, fuel dispensing facilities, airfield lighting facilities,
15 operational facilities, aircraft maintenance facilities, troop
16 housing, utilities, and land acquisition, \$3,744,000.

17 Walker Air Force Base, Roswell, New Mexico: Airfield
18 pavements, troop housing, utilities, land acquisition, medical
19 facilities, storage facilities, and personnel facilities,
20 \$5,259,000.

21 Westover Air Force Base, Chicopee Falls, Massachu-
22 setts: Airfield pavements, fuel dispensing facilities, com-
23 munications and navigational aids, aircraft maintenance
24 facilities, training facilities, troop housing, land acquisition,

1 storage facilities, personnel facilities, and community facil-
2 ities, \$7,716,000.

3 TACTICAL AIR COMMAND

4 Alexandria Air Force Base, Alexandria, Louisiana:
5 Airfield pavements, fuel dispensing facilities, operational
6 facilities, aircraft maintenance facilities, training facilities,
7 utilities, and personnel facilities, \$2,684,000.

8 Ardmore Air Force Base, Ardmore, Oklahoma: Airfield
9 pavements, fuel dispensing facilities, operational facilities,
10 aircraft maintenance facilities, personnel facilities, and family
11 housing, \$6,800,000.

12 Blytheville Air Force Base, Blytheville, Arkansas: Air-
13 field lighting facilities, training facilities, utilities, storage
14 facilities, and community facilities, \$208,000.

15 Bunker Hill Air Force Base, Peru, Indiana: Airfield
16 lighting facilities, operational facilities, training facilities, and
17 administrative facilities, \$559,000.

18 Clovis Air Force Base, Clovis, New Mexico: Training
19 facilities, and family housing, \$2,570,500.

20 Donaldson Air Force Base, Greenville, South Carolina:
21 Airfield pavements, aircraft maintenance facilities, troop
22 housing and messing facilities, and medical facilities,
23 \$2,353,000.

24 Foster Air Force Base, Victoria, Texas: Airfield pave-

1 ments, training facilities, troop housing, and family hous-
2 ing, \$4,624,000.

3 George Air Force Base, Victorville, California: Airfield
4 pavements, navigational aids and airfield lighting facilities,
5 training facilities, troop housing and messing facilities, land
6 acquisition, and storage facilities, \$1,548,000.

7 Langley Air Force Base, Hampton, Virginia: Airfield
8 pavements, training facilities, utilities, storage facilities, per-
9 sonnel facilities, and administrative facilities, \$3,384,000.

10 Larson Air Force Base, Moses Lake, Washington: Air-
11 field pavements, utilities, medical facilities, and personnel
12 facilities, \$3,574,000.

13 Myrtle Beach Municipal Airport, Myrtle Beach, South
14 Carolina: Airfield pavements, fuel dispensing facilities, com-
15 munications and navigational aids, aircraft maintenance fa-
16 cilities, training facilities, messing facilities, utilities, land
17 acquisition, medical facilities, storage facilities, personnel
18 facilities, administrative and community facilities, and shop
19 facilities, \$6,255,000.

20 Pope Air Force Base, Fort Bragg, North Carolina: Air-
21 field pavements, communications and navigational aids, troop
22 housing and messing facilities, land acquisition, medical fa-
23 cilities, and storage facilities, \$2,548,000.

24 Sewart Air Force Base, Smyrna, Tennessee: Airfield
25 pavements, communications and navigational aids, opera-

1 tional facilities, aircraft maintenance facilities, troop housing
2 and messing facilities, land acquisition, personnel facilities,
3 and administrative facilities, \$3,539,000.

4 Seymour Johnson Air Force Base, Goldsboro, North
5 Carolina: Airfield pavements, fuel dispensing facilities, com-
6 munications and navigational aids, operational facilities, air-
7 craft maintenance facilities, training facilities, troop housing,
8 utilities, land acquisition, medical facilities, storage facilities,
9 personnel facilities, administrative and community facilities,
10 and shop facilities, \$7,505,000.

11 Shaw Air Force Base, Sumter, South Carolina: Air-
12 field pavements, operational facilities, aircraft maintenance
13 facilities, troop housing and messing facilities, utilities, stor-
14 age facilities, personnel facilities, and family housing,
15 \$6,991,000.

16 SPECIAL FACILITIES

17 Various locations: Operational facilities, and utilities,
18 \$387,000.

19 AIRCRAFT CONTROL AND WARNING SYSTEM

20 Various locations: Fuel dispensing facilities, communi-
21 cations and navigational aids, operational facilities, training
22 facilities, troop housing and messing facilities, utilities, land
23 acquisition, medical facilities, storage facilities, personnel fa-
24 cilities, administrative and community facilities, and shop
25 facilities, \$100,409,000.

1 OUTSIDE CONTINENTAL UNITED STATES

2 ALASKAN AIR COMMAND

3 Eielson Air Force Base: Medical facilities, storage facili-
4 ties, and community facilities, \$1,307,000.

5 Elmendorf Air Force Base: Airfield pavements, fuel dis-
6 pensing facilities, airfield lighting facilities, aircraft main-
7 tenance facilities, troop housing and messing facilities, utili-
8 ties, land acquisition, medical facilities, storage facilities, per-
9 sonnel facilities, and shop facilities, \$23,094,000.

10 Galena Airfield: Airfield lighting facilities, and storage
11 facilities, \$518,000.

12 Kenai Airfield: Airfield pavements, \$356,000.

13 Ladd Air Force Base: Training facilities, land acquisi-
14 tion, and storage facilities, \$1,522,000.

15 Naknek Airfield: Airfield pavements, airfield lighting
16 facilities, operational facilities, utilities, and storage facilities,
17 \$1,863,000.

18 CARIBBEAN AIR COMMAND

19 Albrook Air Force Base, Canal Zone: Communication
20 facilities, \$163,000.

FAR EAST AIR FORCES

Various locations: Airfield pavements, fuel dispensing facilities, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, utilities, storage facilities, personnel facilities, and community facilities, \$42,017,000.

MILITARY AIR TRANSPORT SERVICE

Hickam Air Force Base, Honolulu, Hawaii: Airfield pavements, airfield lighting facilities, land acquisition, storage facilities, and harbor facilities, \$4,978,000.

Johnston Island Air Force Base: Johnston Island: Communication facilities, \$182,000.

Midway Island: Airfield pavements, fuel dispensing facilities, and airfield lighting facilities, \$303,000.

Wake Island: Airfield pavements, fuel dispensing facilities, and navigational aids, \$3,459,000.

Various locations: Airfield pavements, fuel dispensing facilities, navigational aids and airfield lighting facilities, aircraft maintenance facilities, troop housing, utilities, personnel facilities, and family housing, \$11,393,000.

1 NORTHEAST AIR COMMAND

Various locations: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, storage facilities, and shop facilities, \$27,864,000.

6 STRATEGIC AIR COMMAND

7 Ramey Air Force Base, Puerto Rico: Fuel dispensing
8 facilities, operational facilities, utilities, storage facilities, per-
9 sonnel facilities, and harbor facilities, \$2,149,000.

10 UNITED STATES AIR FORCES IN EUROPE

Various locations: Airfield pavements, fuel dispensing facilities, communications, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing and messing facilities, utilities, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$244,861,000.

18 AREA CONTROL NAVIGATIONAL AIDS

19 Various locations: Communications and navigational
20 aids, \$526,000.

21 SPECIAL FACILITIES

22 Various locations: Operational facilities, and utilities,
23 \$293,000.

AIRCRAFT CONTROL AND WARNING SYSTEM

Various locations: Airfield pavements, fuel dispensing facilities, communications, navigational aids and airfield lighting facilities, operational facilities, troop housing and messing facilities, utilities, medical facilities, storage facilities, personnel facilities, administrative and community facilities, shop facilities, aircraft maintenance facilities, harbor facilities, and land acquisition, \$98,552,000.

SEC. 302. The Secretary of the Air Force is authorized through the construction, rehabilitation or installation of permanent or temporary public works, including site preparation, appurtenances, and related utilities and equipment, to restore or replace facilities damaged or destroyed in a total amount of \$5,000,000.

SEC. 303. Public Law 534, Eighty-third Congress, is hereby amended as follows:

(a) With respect to Carswell Air Force Base, Fort Worth, Texas, under the heading "Continental United States" and subheading "Strategic Air Command" in section 301 strike "\$2,248,000" and insert in lieu thereof "\$2,750,000".

(b) With respect to Matagorda Island Air Force Range, Texas, under the heading "Continental United

1 States” and subheading “Strategic Air Command” in sec-
2 tion 301 strike “\$607,000” and insert in lieu thereof
3 “\$847,000”.

4 (c) With respect to Bismarck-Minot area, North Da-
5 kota, under the heading “Continental United States” and
6 subheading “Air Defense Command” in section 301 strike
7 “Bismarck-Minot area, North Dakota” and “\$6,494,000”
8 and insert in lieu thereof “Minot Site, North Dakota” and
9 “\$12,124,000”, respectively.

10 (d) With respect to Fargo area, North Dakota, under
11 the heading “Continental United States” and subheading
12 “Air Defense Command” in section 301 strike “Fargo area,
13 North Dakota” and “\$7,055,000” and insert in lieu thereof
14 “Grand Forks Site, North Dakota” and “\$10,903,000”,
15 respectively.

16 (e) With respect to Glasgow-Miles City area, Montana,
17 under the heading “Continental United States” and subhead-
18 ing “Air Defense Command” in section 301 strike “Glas-
19 gow-Miles City area, Montana” and “\$8,391,000” and
20 insert in lieu thereof “Glasgow Site, Montana” and
21 “\$10,660,000”, respectively.

22 (f) With respect to K. T. Sawyer Airport, Marquette,
23 Michigan, under the heading “Continental United States”
24 and subheading “Air Defense Command” in section 301
25 strike “\$8,556,000” and insert in lieu thereof “\$9,949,000”.

1 (g) With respect to Traverse City area, Michigan,
2 under the heading “Continental United States” and sub-
3 heading “Air Defense Command” in section 301 strike
4 “\$8,635,000” and insert in lieu thereof “\$10,267,000”.

5 (h) With respect to Ellington Air Force Base, Houston,
6 Texas, under the heading “Continental United States” and
7 subheading “Air Training Command” in section 301 strike
8 “\$1,073,000” and insert in lieu thereof “\$2,478,000”.

9 (i) With respect to Webb Air Force Base, Big Spring,
10 Texas, under the heading “Continental United States” and
11 subheading “Air Training Command” in section 301 strike
12 “\$100,000” and insert in lieu thereof “\$135,000”.

13 (j) With respect to Norton Air Force Base, San Ber-
14 nardino, California, under the heading “Continental United
15 States” and subheading “Air Materiel Command” in section
16 301 strike “\$4,303,000” and “\$2,183,000” and insert in
17 lieu thereof “\$4,735,000” and “\$2,615,000”, respectively.

18 (k) With respect to Wright-Patterson Air Force Base,
19 Dayton, Ohio, under the heading “Continental United States”
20 and subheading “Air Materiel Command” in section 301
21 strike “\$5,847,000” and insert in lieu thereof “\$6,849,000”.

22 (l) With respect to Atlantic City Consolan Station,
23 Atlantic City, New Jersey, under the heading “Continental
24 United States” and subheading “Air Defense Command”

1 in section 301 strike “\$72,000” and insert in lieu thereof
2 “\$285,000”.

3 (m) With respect to Nantucket Consolan Station,
4 Nantucket, Massachusetts, under the heading “Continental
5 United States” and subheading “Air Defense Command” in
6 section 301 strike “\$107,000” and insert in lieu thereof
7 “\$224,000”.

8 (n) With respect to Pescadero Consolan Station,
9 Pescadero, California, under the heading “Continental
10 United States” and subheading “Air Defense Command” in
11 section 301 strike “\$107,000” and insert in lieu thereof
12 “\$224,000”.

13 (o) With respect to Point Conception Consolan Station,
14 Point Conception, California, under the heading “Continental
15 United States” and subheading “Air Defense Command”
16 in section 301 strike “\$72,000” and insert in lieu thereof
17 “\$232,000”.

18 (p) In clause (3) of section 502 thereof delete the
19 amounts “\$389,125,000” and “\$398,954,000” and insert
20 in lieu thereof the amounts “\$405,176,000” and
21 “\$415,005,000”, respectively.

22 TITLE IV

23 SEC. 401. The Director of Central Intelligence is auth-
24 orized to provide for a headquarters installation for the Cen-
25 tral Intelligence Agency by the acquisition of land at a cost

1 of not to exceed \$6,000,000, and construction of buildings,
2 facilities, appurtenances, utilities, and access roads at a cost
3 of not to exceed \$50,000,000.

4 TITLE V

5 GENERAL PROVISIONS

6 SEC. 501. The Secretaries of the Army, Navy, and Air
7 Force are respectively authorized to proceed with the es-
8 tablishment or development of military and naval installa-
9 tions and facilities as authorized by titles I, II, and III of
10 this Act, and the Director of Central Intelligence is author-
11 ized to proceed with the establishment of a Central Intelli-
12 gence Agency Headquarters Installation as authorized by
13 title IV of this Act, without regard to the provisions of sec-
14 tions 1136, 3648, and 3734, as respectively amended, of
15 the Revised Statutes, and prior to approval of title to under-
16 lying land, as provided by section 355, as amended, of the
17 Revised Statutes. The authority under this Act of the
18 Secretary of a military department to provide family housing
19 includes authority to acquire such land as the Secretary con-
20 cerned determines, with the approval of the Secretary of
21 Defense, to be necessary in connection therewith. The au-
22 thority to establish or develop such installations and facilities
23 shall include, in respect of those installations and facilities as
24 to which family housing or the acquisition of land is specified
25 in titles I, II, III, and IV of this Act, authority to make

1 surveys and to acquire lands and rights and interests thereto
2 or therein, including the temporary use thereof, by donation,
3 purchase, exchange of Government-owned lands, or other-
4 wise, and to place permanent or temporary improvements
5 thereon whether such lands are held in fee or under lease or
6 under other temporary tenure.

7 SEC. 502. There are hereby authorized to be appro-
8 priated such sums of money as may be necessary to
9 accomplish the purposes of this Act, but not to exceed—

10 (1) for public works authorized by title I: Inside
11 continental United States, \$231,038,000; outside con-
12 tinental United States, \$78,334,000; section 102,
13 \$223,993,000; section 103, \$10,000,000; or a total of
14 \$543,365,000;

15 (2) for public works authorized by title II: Inside
16 continental United States, \$314,891,600; outside
17 continental United States, \$108,963,300; section 202,
18 \$151,342,400; section 203, \$6,000,000; or a total of
19 \$581,197,300;

20 (3) for public works authorized by title III: Inside
21 continental United States, \$703,390,000; outside
22 continental United States, \$465,400,000; section 302,
23 \$5,000,000; or a total of \$1,173,790,000; and

24 (4) for public works authorized by title IV:
25 \$56,000,000.

1 SEC. 503. Any of the approximate costs enumerated in
2 titles I, II, and III of this Act may, in the discretion of the
3 Secretary concerned, be varied upward by 5 per centum in
4 the case of projects within the continental United States,
5 and 10 per centum in the case of projects outside the con-
6 tinental United States, but the total cost of all projects so
7 enumerated under each of such titles shall not exceed the
8 total of all amounts specified in respect of projects in such
9 title.

10 SEC. 504. Appropriations made to carry out the pur-
11 poses of this Act shall be available for expenses incident to
12 construction, including surveys, administration, overhead,
13 planning, and supervision.

14 SEC. 505. Whenever—

15 (a) the President determines that compliance with
16 the requirements of Public Law 245, Eighty-second
17 Congress, in the case of contracts made pursuant to this
18 Act with respect to the establishment or development of
19 military installations and facilities in foreign countries
20 would interfere with the carrying out of the provisions
21 of this Act; and

22 (b) the Secretary of Defense and the Comptroller
23 General have agreed upon alternative methods for con-
24 ducting an adequate audit of such contracts, the Presi-

1 dent is authorized to exempt such contracts from the re-
2 quirements of Public Law 245, Eighty-second Congress.

3 SEC. 506. All contracts entered into by the United
4 States pursuant to the authorization contained in this Act
5 shall be awarded, so far as practicable, if the interest of the
6 national security shall not be impaired thereby and if such
7 award is consistent with the provision of the Armed Services
8 Procurement Act of 1947, on a competitive basis to the
9 lowest responsible bidder.

10 SEC. 507. Section 407 of the Public Law 765, Eighty-
11 second Congress, is amended to read as follows:

12 “SEC. 407. The Secretary of Defense is authorized, sub-
13 ject to the approval of the Director of the Bureau of the
14 Budget, to construct, or acquire by lease or otherwise, family
15 housing, in addition to family housing otherwise authorized
16 to be constructed or acquired by the Department of Defense
17 in foreign countries, by the expenditure of the \$100,000,000
18 through the use of foreign currencies in accordance with the
19 provisions of the Agricultural Trade Development and As-
20 sistance Act of 1954 (Public Law 480, Eighty-third Con-
21 gress) or through other commodity transactions of the
22 Commodity Credit Corporation.

23 “The Department of Defense shall reimburse the Com-
24 modity Credit Corporation for such family housing in a dollar
25 amount equivalent to the value to the foreign currencies used

1 pursuant to the authority contained in this section. For the
2 purpose of such reimbursement, the Department of Defense
3 may utilize appropriations otherwise available for the con-
4 struction of military public works.

5 “The Secretary of Defense shall furnish to the Com-
6 mittees on Armed Services of the Senate and the House of
7 Representatives quarterly reports, the first of which shall be
8 submitted three months subsequent to the date of enactment
9 of this Act, setting forth the cost, number, and location of
10 housing units constructed or acquired pursuant to the author-
11 ity contained in this section during the three-month period
12 preceding the date of such report, and setting forth the cost,
13 number, and location of the housing units intended to be con-
14 structed or acquired pursuant to such authority during the
15 next succeeding quarter.”

16 SEC. 508. All housing units constructed under the
17 authority of this Act shall be subject to the net floor area
18 permanent limitations prescribed in the second, third, and
19 fourth provisos of section 3 of the Act of June 12, 1948
20 (62 Stat. 375), or in section 3 of the Act of June 16, 1948
21 (62 Stat. 459), other than the first, second, and third
22 provisos thereof.

23 SEC. 509. When housing units are constructed under the
24 authority of this Act at installations at which housing units
25 shall have been constructed and a mortgage thereon insured

1 by the Federal Housing Commissioner pursuant to title VIII
2 of the National Housing Act, as amended, the Secretaries of
3 the Army, Navy, and Air Force, respectively, may, upon
4 application by the mortgagor, accept on behalf of the Gov-
5 ernment the mortgagor's title to or leasehold interest in the
6 housing units and underlying land, subject to the outstanding
7 mortgage thereon, and assume the payments thereafter be-
8 coming due under any such outstanding mortgage and the
9 cost of maintenance and operation thereafter accruing with
10 respect to such housing units. Such housing units shall there-
11 after be under the jurisdiction of the military department con-
12 cerned. The Secretary of the military department concerned
13 may utilize appropriations otherwise available for construc-
14 tion of military public works for the liquidation of any out-
15 standing mortgage assumed by the Government.

16 SEC. 510. As of July 1, 1956, all authorizations for
17 military public works projects to be accomplished by the
18 Secretary of a military department in connection with the
19 establishment or development of military, naval, or Air Force
20 installations and facilities, and all authorizations for appro-
21 priations therefor, that are contained in Acts approved prior
22 to October 1, 1951, and not superseded or otherwise modified
23 by a later authorization are repealed, except (1) authoriza-
24 tions for public works and for appropriations therefor that
25 are set forth in such acts in the titles that contain the gen-

1 eral provisions, (2) authorizations for military public works
2 projects as to which appropriated funds shall have been obli-
3 gated in whole or in part prior to July 1, 1956, and author-
4 izations for appropriations therefor, and (3) the authoriza-
5 tions with respect to military public works and the appro-
6 priation of funds that are contained in the National Defense
7 Facilities Act of 1950 (64 Stat. 829).

8 SEC. 511. Section 504 of Public Law 155, Eighty-
9 second Congress, is amended to read as follows:

10 "SEC. 504. There are hereby authorized to be appropri-
11 ated funds for advance planning, construction design and ar-
12 chitectural services in connection with public works projects
13 which are not otherwise authorized by law. Such sums as
14 are appropriated shall remain available until expended when
15 specifically provided in the appropriation Act."

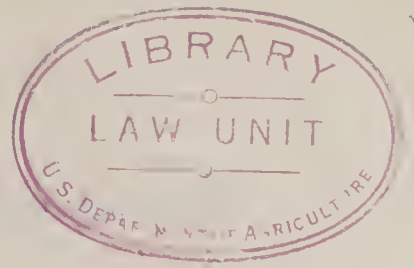
A BILL

To authorize certain construction at military, naval, and air force installations, and for other purposes.

By Mr. RUSSELL and Mr. SALTONSTALL

APRIL 20 (legislative day, APRIL 18), 1955

Read twice and referred to the Committee on
Armed Services



84TH CONGRESS
1ST SESSION

H. R. 6829

IN THE HOUSE OF REPRESENTATIVES

JUNE 15, 1955

Mr. VINSON introduced the following bill; which was referred to the Committee on Armed Services

A BILL

To authorize certain construction at military, naval, and Air Force installations, and for other purposes.

1 *Be it enacted by the Senate and House of Representa-*
2 *tives of the United States of America in Congress assembled,*

3 TITLE I

4 SEC. 101. The Secretary of the Army is authorized to
5 establish or develop military installations and facilities by the
6 acquisition, construction, conversion, rehabilitation, or instal-
7 lation of permanent or temporary public works in respect of
8 the following projects, which include site preparation, ap-
9 purtenances, and related utilities and equipment:

1 CONTINENTAL UNITED STATES

2 TECHNICAL SERVICES FACILITIES

3 (Ordnance Corps)

4 Aberdeen Proving Ground, Maryland: Troop housing,
5 community facilities, utilities, and family housing, \$1,736,000.

6 Black Hills Ordnance Depot, South Dakota: Family
7 housing, \$78,000.

8 Blue Grass Ordnance Depot, Kentucky: Operational and
9 maintenance facilities, \$509,000.

10 Erie Ordnance Depot, Ohio: Operational and mainte-
11 nance facilities and utilities, \$1,933,000.

12 Frankford Arsenal, Pennsylvania: Utilities, \$855,000.

13 Lordstown Ordnance Depot, Ohio: Operational and
14 maintenance facilities, \$875,000.

15 Pueblo Ordnance Depot, Colorado: Operational and
16 maintenance facilities, \$1,843,000.

17 Red River Arsenal, Texas: Operational and maintenance
18 facilities, \$140,000.

19 Redstone Arsenal, Alabama: Research and development
20 facilities and community facilities, \$2,865,000.

21 Rock Island Arsenal, Illinois: Operational and mainte-
22 nance facilities, \$347,000.

23 Rossford Ordnance Depot, Ohio: Utilities, \$400,000.

24 Savanna Ordnance Depot, Illinois: Operational and
25 maintenance facilities, \$342,000.

1 Seneca Ordnance Depot, New York: Community facili-
2 ties, \$129,000.

3 Sierra Ordnance Depot, California: Operational and
4 maintenance facilities, \$1,075,000.

5 White Sands Proving Ground, New Mexico: Troop sup-
6 porting facility, and research and development facilities,
7 \$1,247,000.

8 Wingate Ordnance Depot, New Mexico: Operational
9 and maintenance facilities, \$632,000.

10 (Quartermaster Corps)

11 Atlanta General Depot, Georgia: Storage facilities,
12 \$84,000.

13 Belle Meade General Depot, New Jersey: Operational
14 and maintenance facilities, \$174,000.

15 Fort Lee, Virginia: Troop housing, community facilities,
16 medical facility, storage facilities, training facilities, oper-
17 ational and maintenance facilities, and family housing,
18 \$8,589,000.

19 Memphis General Depot, Tennessee: Family housing,
20 \$99,000.

21 New Cumberland General Depot, Pennsylvania: Fam-
22 ily housing, \$568,000.

23 Sharpe General Depot, California: Utilities and family
24 housing, \$337,000.

1 (Chemical Corps)

2 Army Chemical Center, Maryland: Troop housing, stor-
3 age facilities, operational and maintenance facilities, and
4 utilities, \$1,248,000.

5 Deseret Chemical Depot, Utah: Maintenance facilities,
6 \$92,000.

7 Camp Detrick, Maryland: Utilities, \$452,000.

8 Dugway Proving Ground, Utah: Troop housing, hos-
9 pital and medical facilities, operational and maintenance
10 facilities, and family housing, \$1,129,000.

11 Pine Bluff Arsenal (including Midwest Chemical De-
12 pot), Arkansas: Land acquisition, \$3,000

13 Rocky Mountain Arsenal, Colorado: Operational and
14 maintenance facilities and utilities, \$773,000.

15 (Signal Corps)

16 Decatur Signal Depot, Illinois: Operational and main-
17 tenance facilities, \$303,000.

18 Fort Huachuca, Arizona: Airfield pavements, commu-
19 nity facilities, storage facilities, operational and maintenance
20 facilities, utilities, and family housing, \$4,648,000.

21 Lexington Signal Depot, Kentucky: Maintenance facil-
22 ity, and family housing, \$538,000.

23 Fort Monmouth, New Jersey: Community facilities,
24 \$615,000.

1 Sacramento Signal Depot, California: Troop housing.
2 maintenance facility, and family housing, \$715,000.

3 Tobyhanna Signal Depot, Pennsylvania: Troop hous-
4 ing, \$649,000.

5 Two Rock Ranch Station, California: Community
6 facilities, and family housing, \$1,298,000.

7 Vint Hill Farms Station, Virginia: Community facili-
8 ties, storage facility, and operational and maintenance
9 facility, \$695,000.

10 (Corps of Engineers)

11 Army Map Service, Maryland: Operational and main-
12 tenance facility, \$62,000.

13 Fort Belvoir, Virginia: Troop housing, community
14 facilities, research and development facilities, operational
15 and maintenance facilities, utilities, and family housing,
16 \$4,608,000.

17 Granite City Engineer Depot, Illinois: Operational and
18 maintenance facilities, and family housing, \$1,822,000.

19 Marion Engineer Depot, Ohio: Storage facilities and
20 utilities, \$1,146,000.

21 (Transportation Corps)

22 Brooklyn Army Base, New York: Utilities,
23 \$1,055,000.

24 Charleston Transportation Depot, South Carolina:
25 Storage facilities and utilities, \$329,000.

1 Fort Eustis, Virginia: Troop housing, community
2 facilities, training facilities, medical facility, and operational
3 and maintenance facilities, \$6,597,000.

4 New Orleans Army Base, Louisiana: Storage facility,
5 \$117,000.

6 Oakland Army Base, California: Community facilities,
7 storage facilities, and operational and maintenance facilities,
8 \$1,923,000.

9 Fort Story, Virginia: Utilities, \$41,000.

10 West Coast Ammunition Terminal, California: Dredg-
11 ing and land acquisition, \$12,860,000.

12 (Medical Corps)

13 William Beaumont Army Hospital, Texas: Hospital and
14 medical facilities, \$586,000.

15 Brooke Army Medical Center, Texas: Hospital and
16 medical facilities, \$549,000.

17 Madigan Army Hospital, Washington: Hospital and
18 medical facilities, \$333,000.

19 Walter Reed Army Medical Center, District of Colum-
20 bia: Hospital facilities, research and development facilities,
21 and training facilities, \$7,632,000.

22 FIELD FORCES FACILITIES

23 (First Army Area)

24 Fort Devens, Massachusetts: Troop housing, adminis-
25 trative facilities, and family housing, \$7,275,000.

1 Fort Dix, New Jersey: Community facilities, medical
2 facilities, administrative facilities, and family housing,
3 \$6,698,000.

4 Fort Jay, New York: Waterfront facilities, \$731,000.

5 Fort Niagara, New York: Storage facilities, \$209,000.

6 Fort Totten, New York: Utilities, \$170,000.

7 (Second Army Area)

8 Fort Holabird, Maryland: Troop housing, \$612,000.

9 Fort Knox, Kentucky: Troop housing, training and ad-
10 ministrative facilities, community facilities, medical facilities,
11 operational and maintenance facilities, and family housing,
12 \$8,990,000.

13 Fort George G. Meade, Maryland: Community facilities,
14 training and medical facilities, and operational and mainte-
15 nance facilities, \$923,000.

16 (Third Army Area)

17 Fort Benning, Georgia: Troop housing, community fa-
18 cilities, training and administrative facilities, medical facili-
19 ties, storage facilities, operational and maintenance facilities,
20 and family housing, \$10,392,000.

21 Fort Bragg, North Carolina: Troop housing, community
22 facilities, training and administrative facilities, medical facili-
23 ties, airfield pavements, operational and maintenance facili-
24 ties, and family housing, \$15,659,000.

1 Fort Campbell, Kentucky: Troop housing, community
2 facilities, training and administrative facilities, medical facil-
3 ities, operational and maintenance facilities, and family hous-
4 ing, \$12,377,000.

5 Camp Gordon, Georgia: Community facilities, \$261,000.

6 Camp Jackson, South Carolina: Medical facilities,
7 \$8,000,000.

8 Fort McClellan, Alabama: Community facilities, storage
9 facilities, operational and maintenance facilities, and family
10 housing, \$2,611,000.

11 Camp Rucker, Alabama: Airfield pavements, and oper-
12 ational and maintenance facilities, \$2,070,000.

13 Camp Stewart, Georgia: Troop housing, storage facil-
14 ities, and operational and maintenance facilities, \$967,000.

15 (Fourth Army Area)

16 Fort Bliss, Texas: Troop housing, community facilities,
17 training and administrative facilities, and operational and
18 maintenance facilities, \$4,645,000.

19 Fort Hood, Texas: Troop housing, community facilities,
20 training and administrative facilities, medical facilities, oper-
21 ational and maintenance facilities, and family housing,
22 \$12,922,000.

23 Fort Sam Houston, Texas: Troop housing and opera-
24 tional facilities, \$805,000.

1 Fort Sill, Oklahoma: Community facilities, medical fa-
2 cilities, operational and maintenance facilities, and land
3 acquisition, \$3,053,000.

4 (Fifth Army Area)

5 Fort Carson, Colorado: Troop housing, community facil-
6 ities, training and administrative facilities, medical facilities,
7 airfield pavements, storage facilities, and operational and
8 maintenance facilities, \$7,487,000.

9 Fort Leavenworth, Kansas: Hospital and medical facil-
10 ities, training facilities, and operational facilities, \$8,615,000.

11 Camp Lucas, Michigan: Community facilities, \$145,000.

12 Fort Riley, Kansas: Troop housing, community facili-
13 ties, training and administrative facilities, medical facilities,
14 storage facilities, operational and maintenance facilities, and
15 family housing, \$8,657,000.

16 Fort Sheridan, Illinois: Family housing, \$1,268,000.

17 (Sixth Army Area)

18 Camp Hanford, Washington: Waterfront facilities,
19 \$167,000.

20 Fort Lewis, Washington: Troop housing, community
21 facilities, training facilities, medical facilities, storage facili-
22 ties, operational and maintenance facilities, and family hous-
23 ing, \$15,275,000.

1 Presidio of Monterey, California: Troop housing and
2 training facilities, \$1,878,000.

3 Fort Ord, California: Community facilities, medical fa-
4 cilities, and utilities, \$1,407,000.

5 Presidio of San Francisco, California: Liquid fuel dis-
6 pensing facilities, \$144,000.

United States Disciplinary Barracks, California: Community facilities, \$184,000.

9 Yuma Test Station, Arizona: Family housing, \$709,000.

10 (Military Academy)

11 United States Military Academy, New York: Com-
12 munity facilities and utilities, \$756,000.

13 (Armed Forces Special Weapons Project)

14 Sandia Base, New Mexico: Family housing, \$1,231,000.

15 Various installations: Maintenance facilities, community
16 facilities, and utilities, \$3,014,000.

17 (Tactical Installations)

18 Various locations: Family housing, \$8,135,000.

19 (Rehabilitation)

20 Various locations: Rehabilitation of facilities for family
21 housing, \$2,661,000.

22 OUTSIDE CONTINENTAL UNITED STATES

23 (Alaskan Area)

24 Big Delta: Troop housing and community facilities, and
25 family housing, \$3,638,000.

1 Eielson Air Force Base: Maintenance and storage
2 facility, \$1,047,000.

3 Ladd Air Force Base: Storage facilities and liquid fuel
4 dispensing facilities, \$266,000.

5 Fort Richardson: Troop housing, community facilities,
6 storage facilities, operational and maintenance facilities, and
7 utilities, \$9,079,000.

8 Whittier: Community facilities, and operational and
9 maintenance facilities, \$1,183,000.

10 Wildwood Station (Kenai): Troop housing and com-
11 munity facilities, \$469,000.

12 Various locations: Rehabilitation of facilities for family
13 housing, \$1,656,000.

14 (Far East Command Area)

15 Okinawa: Community, troop supporting, and medical
16 facilities, operational, maintenance, and administrative facili-
17 ties, utilities, family housing, and land acquisition and re-
18 settlement, \$43,983,000, of which sum the total amount
19 available for resettlement may be paid in advance to the
20 Government of the Ryukyu Islands.

21 (Pacific Command Area)

22 Helemano, Hawaii: Family housing, \$714,000.

23 Camp O'Donnel, Philippine Islands: Utilities, \$832,000.

24 Schofield Barracks, Hawaii: Storage and community
25 facilities, \$3,162,000.

1 Waiawa (Waipio) Radio Transmitting Station, Hawaii:
2 Community facilities, and family housing, \$363,000.

3 (Caribbean Command Area)

4 Fort Clayton, Canal Zone: Family housing, \$2,350,000.

5 (Icelandic Command Area)

6 Keflavik Airport: Operational and training facilities, and
7 family housing, \$3,793,000.

8 Classified installations: Family housing, \$5,799,000.

9 SEC. 102. The Secretary of the Army is authorized to
10 establish or develop classified military installations and facili-
11 ties by the acquisition of land and the construction, rehabilita-
12 tion, or installation of permanent or temporary public works,
13 including site preparation, appurtenances, and related utilities
14 and equipment, in a total amount of \$223,993,000.

15 SEC. 103. The Secretary of the Army is authorized
16 through the construction, rehabilitation, or installation of
17 permanent or temporary public works, including site prepara-
18 tion, appurtenances, and related utilities and equipment, to
19 restore or replace facilities damaged or destroyed in a total
20 amount of \$10,000,000.

21 SEC. 104. Public Law 534, Eighty-second Congress, is
22 hereby amended as follows:

23 (a) Strike so much thereof under the heading "Con-
24 tinental United States" and subheading "Field Forces Facili-
25 ties" (Second Army Area) in section 101 as follows:

1 “Fort Knox, Kentucky: Training buildings and facili-
2 ties, research and development facilities, maintenance
3 facilities, land acquisition, and utilities, \$11,411,000.”

4 and insert in lieu thereof the following:

5 “Fort Knox, Kentucky: Training buildings and facili-
6 ties, maintenance facilities, land acquisition, and utilities,
7 \$9,411,000.”

8 (b) Strike so much thereof under the heading “Con-
9 tinental United States” and subheading “Technical Service
10 Facilities” (Army Medical Service) in section 101 as
11 follows:

12 “Walter Reed Army Medical Center, Washington, Dis-
13 trict of Columbia: Operational facilities and research and
14 development facilities, \$731,000.”

15 and insert in lieu thereof the following:

16 “Walter Reed Army Medical Center, Washington, Dis-
17 trict of Columbia, and Forest Glen, Maryland: Opera-
18 tional facilities, and research and development facilities,
19 \$2,731,000.”

20 SEC. 105. Public Law 534, Eighty-third Congress, is
21 hereby amended by striking so much thereof under the head-
22 ing “Continental United States” and subheading “(Signal
23 Corps)” in section 101 as follows:

24 “Department of the Army transmitting station, vicinity
25 of Woodbridge, Virginia:”

1 and inserting in lieu thereof the following:

2 “Department of the Army transmitting station, vicinity
3 of Camp Detrick, Maryland:”

4 TITLE II

5 SEC. 201. The Secretary of the Navy is authorized to
6 establish or develop naval installations and facilities by the
7 acquisition, construction, conversion, rehabilitation, or in-
8 stallation of permanent or temporary public works in respect
9 of the following projects, which include site preparation,
10 appurtenances, and related utilities and equipment:

11 CONTINENTAL UNITED STATES

12 SHIPYARD FACILITIES

13 Naval shipyard, Boston, Massachusetts: Utilities and
14 replacement of piers, \$8,441,000.

15 Naval shipyard, Puget Sound, Bremerton, Washington:
16 Drydock facilities, \$200,000.

17 David Taylor Model Basin, Carderock, Maryland: Re-
18 search and development facilities, \$14,302,000.

19 Naval industrial reserve shipyard, Charleston, South
20 Carolina: Land acquisition, \$427,000.

21 Naval minecraft base, Charleston, South Carolina: Site
22 preparation, waterfront facilities, administrative facilities,
23 training facilities, utilities, and land acquisition, \$5,800,000.

24 Naval shipyard, Mare Island, Vallejo, California:
25 Waterfront facilities and sand-blasting facilities, \$4,553,000,

1 Naval shipyard, Norfolk, Virginia: Replacement of
2 wharf, \$308,000.

3 Naval underwater sound laboratory, New London, Con-
4 necticut: Family housing, \$66,600.

5 Naval mine countermeasures station, Panama City, Flor-
6 ida: Administrative facilities, community facilities, training
7 facilities, helicopter facilities, ammunition storage facilities,
8 waterfront facilities, research and development facilities, and
9 land acquisition, \$3,379,000.

10 Naval shipyard, Portsmouth, New Hampshire: Utilities,
11 and drydock facilities, \$946,000.

12 Naval electronics laboratory, San Diego, California:
13 Land acquisition, \$143,000.

14 Naval repair facility, San Diego, California: Utilities,
15 \$629,000.

16 Naval shipyard, San Francisco, California: Waterfront
17 facilities, steam test facilities, and land acquisition, \$4,369,-
18 000.

19 FLEET BASE FACILITIES

20 Navy Department, District of Columbia: Family hous-
21 ing, \$81,000.

22 Naval station, Green Cove Springs, Florida: Utilities,
23 \$72,000.

24 Naval station, Newport, Rhode Island: Personnel facili-
25 ties, \$1,583,000.

1 Naval base, Norfolk, Virginia: Waterfront facilities,
2 pavements, utilities, and land acquisition, \$9,972,000.

3 Naval station, Orange, Texas: Personnel facilities,
4 \$399,000.

5 Naval station, San Diego, California: Utilities, \$57,000.

6 Naval station, Treasure Island, San Francisco, Califor-
7 nia: Personnel facilities, and utilities, \$3,147,000.

8 Naval station, Tacoma, Washington: Waterfront facili-
9 ties, \$3,024,000.

10 Naval station, Tongue Point, Astoria, Oregon: Person-
11 nel facilities, \$92,000.

12 AVIATION FACILITIES

13 (Naval Air Training Stations)

14 Naval auxiliary landing field, Alice-Orange Grove Area,
15 Texas: Airfield pavements, and land acquisition, \$1,487,-
16 000.

17 Naval auxiliary air station, Barin Field, Foley, Ala-
18 bama: Airfield lighting facilities, \$151,000.

19 Naval auxiliary air station, Chase Field, Texas: Storage
20 facilities, fuel dispensing facilities, operational facilities, per-
21 sonnel facilities, community facilities, land acquisition, and
22 family housing, \$1,953,500.

23 Naval air station, Corpus Christi, Texas: Navigational
24 aids, training facilities, and land acquisition, \$664,000.

25 Naval air station, Glyncó, Georgia: Aircraft, station and

1 equipment maintenance facilities, administrative facilities,
2 and utilities, \$1,886,000.

3 Naval air station, Hutchinson, Kansas: Utilities,
4 \$81,000.

5 Naval auxiliary air station, Kingsville, Texas: Aircraft
6 maintenance facilities, operational facilities, navigational aids,
7 storage facilities, maintenance facilities, personnel facilities,
8 community facilities, and land acquisition, \$3,686,000.

9 Naval air station, Memphis, Tennessee: Utilities,
10 \$759,000.

11 Naval air station, Pensacola, Florida: Airfield pave-
12 ments, navigational aids, personnel facilities, fuel dispensing
13 facilities, operational facilities, research and development
14 facilities, ammunition storage facilities, land acquisition, and
15 plans and specifications for aircraft overhaul and repair facili-
16 ties, \$3,453,000.

17 Naval auxiliary air station, Port Isabel, Texas: Airfield
18 pavements, aircraft maintenance facilities, operational facili-
19 ties, administrative facilities, community facilities, fuel storage
20 facilities, ammunition storage and ordnance facilities, security
21 facilities, utilities, and land acquisition, \$5,544,000.

22 Naval auxiliary air station, New Iberia, Louisiana: Air-
23 craft maintenance facilities, airfield pavements, operational
24 facilities, navigational aids, maintenance facilities, communi-

1 cation facilities, training facilities, administrative facilities,
2 fuel storage and dispensing facilities, covered and cold storage
3 facilities, ammunition storage facilities, personnel facilities,
4 medical facilities, community facilities, utilities, and land
5 acquisition, \$24,361,000.

6 Naval auxiliary air station, Whiting Field, Florida:
7 Family housing, \$385,000.

8 (Fleet Support Air Stations)

9 Naval air station, Alameda, California: Aircraft mainte-
10 nance facilities, seadrome lighting facilities, seawall, dredging,
11 and land acquisition, \$3,729,000.

12 Naval air station, Atlantic City, New Jersey: Storage
13 facilities, and utilities, \$233,000.

14 Naval auxiliary air station, Brown Field, California:
15 Family housing, \$214,600.

16 Naval air station, Brunswick, Maine: Airfield pave-
17 ments, airfield lighting facilities, communication facilities,
18 storage facilities, ammunition storage facilities, personnel
19 facilities, community facilities, utilities, and land acquisition,
20 \$3,200,000.

21 Naval air station, Cecil Field, Florida: Aircraft mainte-
22 nance facilities, airfield pavements, operational facilities, cov-
23 ered storage facilities, ammunition storage and ordnance
24 facilities, fuel dispensing facilities, security facilities, person-

1 nel facilities, community facilities, and utilities, \$7,400,000.

2 Naval auxiliary air station, El Centro, California: Ord-
3 nance facilities, and land acquisition, \$366,000.

4 Naval auxiliary air station, Fallon, Nevada: Opera-
5 tional facilities, community facilities, family housing, and
6 personnel facilities, \$1,172,700.

7 Naval air station, Jacksonville, Florida: Airfield pave-
8 ments, communication facilities, operational facilities, and
9 land acquisition, \$2,224,000.

10 Naval air station, Key West, Florida: Fuel storage fa-
11 cilities, and boathouse, \$211,000.

12 Naval auxiliary landing field, Mayport, Florida: Water-
13 front facilities, communication facilities, family housing, and
14 security facilities, \$812,000.

15 Naval air station, Miramar, California: Storage facili-
16 ties, training facilities, personnel facilities, fuel dispensing
17 facilities, community facilities, and utilities, \$4,370,000.

18 Naval air station, Moffett Field, California: Fuel pipe-
19 line facilities, airfield pavements, and operational facilities,
20 \$2,581,000.

21 Naval air station, Norfolk, Virginia: Aircraft mainte-
22 nance facilities, training facilities, communication facilities,
23 operational facilities and land acquisition, \$5,260,000.

24 Naval air station, Oceana, Virginia: Airfield pavements,

1 storage facilities, personnel facilities, maintenance facilities,
2 community facilities, and fuel dispensing facilities, \$5,281,-
3 000.

4 Naval air station, Quonset Point, Rhode Island: Air-
5 field lighting facilities, operational facilities, and utilities,
6 \$1,062,000.

7 Naval air station, San Diego, California: Training fa-
8 cilities, operational facilities, aircraft maintenance facilities,
9 fuel dispensing facilities, and utilities, \$2,748,000.

10 Naval auxiliary air station, Sanford, Florida: Family
11 housing, \$188,900.

12 Naval air facility, Weeksville, North Carolina: Cold
13 storage facilities, and maintenance facilities, \$342,000.

14 Naval air station, Whidbey Island, Washington: Air-
15 field pavements, airfield lighting facilities, training facilities,
16 and land acquisition, \$1,958,000.

17 Outlying field, Whitehouse Field, Duval County,
18 Florida: Airfield pavements, and land acquisition,
19 \$1,087,000.

20 (Marine Corps Air Stations)

21 Marine Corps auxiliary air station, Beaufort, South Caro-
22 lina: Airfield pavements, communications facilities, naviga-
23 tional aids, fuel dispensing facilities, operational facilities,
24 storage facilities, personnel facilities, community facilities, and
25 land acquisition, \$4,649,000.

1 Marine Corps air station, Cherry Point, North Carolina:
2 Airfield pavements, aircraft maintenance facilities, water-
3 front facilities, navigational aids, airfield lighting facilities,
4 ammunition storage and ordnance facilities, operational facil-
5 ities, and land acquisition, \$1,762,000.

6 Marine Corps air station, El Toro, California: Airfield
7 pavements, training facilities, communication facilities,
8 storage facilities, personnel facilities, community facilities,
9 and land acquisition, \$2,492,000.

10 Marine Corps auxiliary air station, Edenton, North
11 Carolina: Family housing, \$1,421,500.

12 Marine Corps air station, Miami, Florida: Land acqui-
13 sition, \$1,223,000.

14 Marine Corps auxiliary air station, Mojave, California:
15 Maintenance facilities, land acquisition, and family housing,
16 \$2,305,400.

17 Marine Corps air facility, New River, North Carolina:
18 Airfield pavements, medical facilities, administrative facili-
19 ties, storage facilities, personnel facilities, community facili-
20 ties, operational facilities, training facilities, and utilities,
21 \$2,762,000.

22 (Special Purpose Air Stations)

23 Naval air facility, to be known as John H. Towers
24 Field, Annapolis Area, Maryland: Operational facilities, ad-
25 ministrative facilities, personnel facilities, airfield lighting

1 facilities, airfield pavements, aircraft and station maintenance
2 facilities, communication facilities, cold storage facilities,
3 training facilities, storage facilities, utilities, medical facilities,
4 petroleum storage facilities, site preparation, and land
5 acquisition, \$16,900,000.

6 Naval auxiliary air station, Chincoteague, Virginia:
7 Aircraft maintenance facilities, medical facilities, and opera-
8 tional facilities, \$2,858,000.

9 Naval ordnance test station, Inyokern, California: Re-
10 search and development facilities, \$2,615,000.

11 Naval air station, Lakehurst, New Jersey: Research
12 and development facilities, storage facilities, navigational
13 aids, and aircraft maintenance facilities, \$16,311,000.

14 Naval air test center, Patuxent River, Maryland: Air-
15 field pavements, aircraft maintenance facilities, oil storage
16 facilities, and utilities, \$8,677,000.

17 Naval air missile test center, Point Mugu, California:
18 Aircraft maintenance facilities, communication facilities, and
19 research and development facilities, \$926,000.

20 Naval air station, South Weymouth, Massachusetts:
21 Testing facilities, \$270,000.

22 Naval photographic interpretation center, Suitland,
23 Maryland: Operational and photographic preservation facili-
24 ties, \$2,345,000.

1 Various locations: Land acquisition, and obstruction re-
2 moval, for flight clearance, \$23,000,000.

3 SUPPLY FACILITIES

4 Naval fuel depot, Jacksonville, Florida: Family hous-
5 ing, \$15,200.

6 Naval supply depot, Newport, Rhode Island: Water-
7 front facilities, administrative facilities, and utilities,
8 \$1,041,000.

9 Naval supply center, Norfolk, Virginia: Cold storage
10 facilities, warehouse freight elevators, and (at Cheatham
11 Annex) highway crossing and land acquisition, \$777,000.

12 Naval supply center, Oakland, California: Utilities, and
13 easement, \$62,000.

14 MARINE CORPS FACILITIES

15 Marine Corps supply center, Albany, Georgia: Storage
16 facilities, community facilities, cold-storage facilities, person-
17 nel facilities, and utilities, \$3,157,000.

18 Marine Corps supply center, Barstow, California:
19 Storage facilities, community facilities, cold-storage facilities,
20 personnel facilities, security facilities, and land acquisition,
21 \$501,000.

22 Marine Corps base, Camp Lejeune, North Carolina:
23 Personnel facilities, security facilities, and utilities, \$1,-
24 059,000.

1 Marine Corps recruit depot, Parris Island, South Caro-
 2 lina: Training facilities, maintenance facilities, and utilities,
 3 \$1,654,000.

4 Marine Corps base, Camp Pendleton, California: Util-
 5 ities, \$648,000.

6 Marine Corps clothing depot, Annex Numbered 3,
 7 Philadelphia, Pennsylvania: Utilities, \$30,000.

8 Marine Corps schools, Quantico, Virginia: Covered and
 9 ammunition-storage facilities, medical facilities, training and
 10 personnel facilities, utilities, and land acquisition, \$9,357,000.

11 Marine Corps recruit depot, San Diego, California:
 12 Pavements, and personnel facilities, \$120,000.

13 Marine Corps training center, Twenty-nine Palms, Cali-
 14 fornia: Family housing, \$47,300.

15 ORDNANCE FACILITIES

16 Naval ammunition depot, Charleston, South Carolina:
 17 Ordnance facilities, \$193,000.

18 Naval aviation ordnance test station, Chincoteague, Vir-
 19 ginia: Research and development facilities, \$644,000.

20 Naval ordnance aerophysics laboratory, Daingerfield,
 21 Texas: Research and development facilities, \$1,111,000.

22 Naval ammunition depot, Earle, New Jersey: Refrig-
 23 erated storage facilities, \$59,000.

24 Naval ammunition depot, Fallbrook, California: Ord-
 25 nance and ammunition storage facilities, \$514,000.

1 Naval ammunition depot, Hawthorne, Nevada: Barri-
2 caded sidings, and utilities, \$1,424,000.

3 Naval powder factory, Indian Head, Maryland: Re-
4 search and development facilities, and utilities, \$1,107,000.

5 Naval ordnance test station, Inyokern, California: Com-
6 munity facilities, \$375,000.

7 Naval torpedo station, Keyport, Washington: Ordnance
8 facilities, \$376,000.

9 Naval ordnance plant, Louisville, Kentucky: Ordnance
10 drawings storage facilities, \$927,000.

11 Naval ordnance plant, Macon, Georgia: Ordnance manu-
12 facturing facilities, \$3,800,000.

13 Naval underwater ordnance station, Newport, Rhode
14 Island: Testing facilities, \$370,000.

15 Naval magazine, Port Chicago, California: Ordnance
16 facilities, \$241,000.

17 Naval ammunition depot, Saint Juliens Creek, Virginia:
18 Utilities, \$420,000.

19 Naval ammunition and net depot, Seal Beach, Cali-
20 fornia: Waterfront facilities, \$1,029,000.

21 Naval ammunition depot, Shumaker, Arkansas: Bar-
22 ricaded transfer depot facilities, \$765,000.

23 Naval ordnance laboratory, White Oak, Maryland: Re-
24 search and development facilities, \$1,976,000.

1 Naval mine depot, Yorktown, Virginia: Ammunition
2 storage and testing facilities, \$113,000.

3 SERVICE SCHOOL FACILITIES

4 Naval Academy, Annapolis, Maryland: Utilities, cadet
5 housing, and fill in Dewey and Santee Basins in Severn
6 River, \$11,467,000.

7 Naval station, Annapolis, Maryland: Personnel facilities,
8 \$307,000.

9 Naval receiving station, Charleston, South Carolina:
10 Community facilities, \$553,000.

11 Naval amphibious base, Coronado, California: Personnel
12 facilities, \$1,402,000.

13 Fleet air defense training center, Dam Neck, Virginia:
14 Training facilities, and personnel facilities, \$1,942,000.

15 Naval training center, Great Lakes, Illinois: Training
16 facilities, family housing, and personnel facilities, \$8,038,800.

17 Naval powder factory, Indian Head, Maryland: Person-
18 nel facilities, \$780,000.

19 Naval postgraduate school, Monterey, California: Per-
20 sonnel facilities, \$119,000.

21 Naval receiving station, Philadelphia, Pennsylvania:
22 Personnel facilities, \$1,428,000.

23 Naval retraining command, Portsmouth, New Hamp-
24 shire: Security facilities, \$42,000.

1 Fleet sonar school, San Diego, California: Training
2 facilities, \$2,753,000.

3 MEDICAL FACILITIES

4 National naval medical center, Bethesda, Maryland:
5 Plans and specifications for the Armed Forces Medical Li-
6 brary, \$350,000.

7 Naval hospital, Chelsea, Massachusetts: Family housing,
8 \$192,800.

9 Naval hospital, Corona, California: Family housing, and
10 conversion of existing structures to family housing, \$256,800.

11 Naval hospital, Corpus Christi, Texas: Family housing,
12 \$162,100.

13 Naval hospital, Great Lakes, Illinois: Plans and speci-
14 fications for certain medical facilities, \$750,000.

15 Naval hospital, Jacksonville, Florida: Retaining wall,
16 \$46,000.

17 Naval submarine base, New London, Connecticut: Medi-
18 cal research facilities, \$755,000.

19 Naval hospital, Philadelphia, Pennsylvania: Utilities,
20 \$60,000.

21 COMMUNICATIONS FACILITIES

22 Naval radio station, Northwest, Virginia: Communi-
23 cation facilities, \$436,000.

1 OFFICE OF NAVAL RESEARCH FACILITIES

2 Naval research laboratory, Washington, District of Co-
3 lumbia: Research facilities, and utilities, \$163,000.

4 Naval research laboratory, Chesapeake Bay Annex,
5 Randle Cliffs, Maryland: Research facilities, and land acqui-
6 sition, \$52,000.

7 YARDS AND DOCKS FACILITIES

8 Naval construction battalion center, Davisville, Rhode
9 Island: Waterfront facilities, and storage facilities,
10 \$5,397,000.

11 Public works center, Norfolk, Virginia: Utilities,
12 \$2,510,000.

13 Naval construction battalion center, Port Hueneme,
14 California: Maintenance facilities, \$1,225,000.

15 Various locations: Facilities for abatement of water
16 pollution, including the acquisition of land, \$15,149,000.

17 OUTSIDE CONTINENTAL UNITED STATES

18 SHIPYARD FACILITIES

19 Fleet activities, Sasebo, Japan: Personnel facilities,
20 \$57,000.

21 FLEET BASE FACILITIES

22 Naval station, Adak, Alaska: Family housing,
23 \$2,485,000.

24 Naval base, Guam, Mariana Islands: Administrative
25 facilities, \$1,835,000.

1 Naval base, Guantanamo Bay, Cuba: Utilities, \$56,000.

2 Naval base, Subic Bay, Philippine Islands: Personnel
3 facilities, medical facilities, utilities, and family housing,
4 \$15,253,700.

5 Fleet activities, Yokosuka, Japan: Family housing,
6 \$6,540,800.

7 AVIATION FACILITIES

8 Naval air station, Agana, Guam, Mariana Islands: Air-
9 field pavements, operational facilities, personnel facilities,
10 aircraft maintenance facilities, and utilities, \$6,525,000.

11 Naval station, Argentia, Newfoundland: Operational fa-
12 cilities, and family housing, \$8,589,800.

13 Naval air station, Atsugi, Japan: Personnel facilities,
14 and family housing, \$1,978,800.

15 Naval station, Bermuda, British West Indies: Aircraft
16 maintenance facilities, \$91,000.

17 Naval air facility, Cubi Point, Philippine Islands: Air-
18 field pavements, aircraft maintenance facilities, earthwork,
19 personnel facilities, communication facilities, ordnance facil-
20 ities, fuel-dispensing facilities, and utilities, \$8,260,000.

21 Naval air station, Guantanamo Bay, Cuba: Fuel pipeline
22 facilities, community facilities, utilities, and family housing,
23 \$2,977,300.

24 Naval air facility, Iwakuni, Japan: Personnel facilities,
25 \$975,000.

1 Marine Corps air station, Kaneohe Bay, Territory of
 2 Hawaii: Airfield pavements, fuel-dispensing facilities, and
 3 family housing, \$3,227,600.

4 Naval station, Kodiak, Alaska: Family housing,
 5 \$2,613,100.

6 Naval station, Kwajalein, Marshall Islands: Communi-
 7 cation facilities, ammunition storage facilities, and personnel
 8 facilities, \$4,411,000.

9 Naval station, Midway Islands, Territory of Hawaii:
 10 Communication facilities and operational facilities, \$1,-
 11 518,000.

12 Naples, Italy: Operational facilities and storage facil-
 13 ities, \$155,000.

14 Naval air facility, Port Lyautey, French Morocco: Cold-
 15 storage facilities, and family housing, \$1,958,500.

16 Naval station, Roosevelt Roads, Puerto Rico: Opera-
 17 tional facilities and airfield pavements, \$3,721,000.

18 Naval station, Sangley Point, Philippine Islands: Family
 19 housing, \$522,900.

20 SUPPLY FACILITIES

21 Naval supply depot Guam, Mariana Islands: Water-
 22 front facilities and storage facilities, \$5,427,000.

23 Naval supply depot, Guantanamo Bay, Cuba: Cold-
 24 storage facilities, \$1,318,000.

25 Naval supply center, Pearl Harbor, Territory of Hawaii:

1 Operational facilities, utilities, and land acquisition,
2 \$270,000.

3 ORDNANCE FACILITIES

4 Naval ammunition depot, Oahu, Territory of Hawaii:
5 Testing facilities, and railroad facilities and barricades,
6 \$1,132,000.

7 Naval ordnance facility, Sasebo, Japan: Personnel
8 facilities, \$66,000.

9 SERVICE SCHOOL FACILITIES

10 Fleet training center, Pearl Harbor, Territory of
11 Hawaii: Training facilities, \$44,000.

12 MEDICAL FACILITIES

13 Naval hospital, Guam, Mariana Islands: Community
14 facilities, \$269,000.

15 COMMUNICATION FACILITIES

16 Naval communication station, Adak, Alaska: Com-
17 munication facilities, \$439,000.

18 Naval radio facility, Kami-Seya, Japan: Communica-
19 tion facilities, and family housing, \$2,564,700.

20 Naval communication station, Kodiak, Alaska: Site
21 preparation, communication facilities, maintenance facilities,
22 personnel facilities, and utilities, \$6,991,000.

23 Naval communication facility, Philippine Islands: Com-
24 munication facilities, community facilities, utilities, and
25 family housing, \$8,061,500.

1 Naval communication facility, Port Lyautey, French
2 Morocco: Storage facilities, personnel facilities, community
3 facilities, utilities, and family housing, \$2,848,600.

4 YARDS AND DOCKS FACILITIES

5 Fifteenth Naval District, Canal Zone: Utilities, and
6 acquisition of family housing, \$3,069,000.

7 Guam, Mariana Islands: Utilities, \$940,000.

8 SEC. 202. The Secretary of the Navy is authorized to
9 establish or develop classified naval installations and facilities
10 by the acquisition of land, and the construction, conversion,
11 rehabilitation, or installation of permanent or temporary
12 public works, including site preparation, appurtenances,
13 utilities, equipment and family housing, in the total amount
14 of \$151,342,400.

15 SEC. 203. The Secretary of the Navy is authorized
16 through the construction, rehabilitation or installation of
17 permanent or temporary public works, including site prepa-
18 ration, appurtenances, and related utilities and equipment,
19 to restore or replace facilities damaged or destroyed in a
20 total amount of \$6,000,000.

21 TITLE III

22 SEC. 301. The Secretary of the Air Force is hereby
23 authorized to establish or develop Air Force installations and
24 facilities by the acquisition, construction, conversion, rehabili-
25 tation, or installation of permanent or temporary public

1 works in respect of the following projects, which include site
2 preparation, appurtenances and related utilities, equipment
3 and facilities:

4 CONTINENTAL UNITED STATES

5 AIR DEFENSE COMMAND

6 Buckingham Weapons Center, Ft. Myers, Florida: Air-
7 field pavements, fuel dispensing facilities, communications
8 and navigational aids, operational facilities, aircraft mainte-
9 nance facilities, troop housing and messing facilities, utilities,
10 land acquisition, medical facilities, storage facilities, personnel
11 facilities, administrative facilities, shop facilities, and family
12 housing, \$11,577,000.

13 Duluth Municipal Airport, Duluth, Minnesota: Airfield
14 pavements, aircraft maintenance facilities, utilities, medical
15 facilities, storage facilities, personnel facilities, and shop
16 facilities, \$1,200,000.

17 Ent Air Force Base, Colorado Springs, Colorado:
18 Utilities, personnel facilities, and family housing, \$1,808,000.

19 Ethan Allan Air Force Base, Winooski, Vermont: Fuel
20 dispensing facilities, airfield lighting, and utilities, \$213,000.

21 Geiger Field, Spokane, Washington: Airfield pave-
22 ments, troop housing, storage facilities, and family housing,
23 \$1,716,000.

24 Glasgow site, Montana: Airfield pavements, fuel dis-

1 pensing facilities, navigational aids and airfield lighting facili-
2 ties, operational facilities, aircraft maintenance facilities,
3 training facilities, utilities, medical facilities, storage facilities,
4 personnel facilities, administrative and community facilities,
5 shop facilities, and family housing, \$4,706,000.

6 Grand Forks site, North Dakota: Airfield pavements,
7 fuel dispensing facilities, communications, navigational aids
8 and airfield lighting facilities, operational facilities, aircraft
9 maintenance facilities, training facilities, troop housing, utili-
10 ties, land acquisition, medical facilities, storage facilities, per-
11 sonnel facilities, administrative and community facilities, shop
12 facilities, and family housing, \$5,822,000.

13 Grandview Air Force Base, Kansas City, Missouri: Air-
14 field pavements, fuel dispensing facilities, airfield lighting
15 facilities, aircraft maintenance facilities, training facilities,
16 utilities, land acquisition, storage facilities, personnel facilities,
17 and family housing, \$3,402,000.

18 Greater Milwaukee area, Wisconsin: Airfield pavements,
19 fuel dispensing facilities, communications and navigational
20 aids, operational facilities, aircraft maintenance facilities,
21 troop housing and messing facilities, utilities, land acquisition.
22 medical facilities, storage facilities, personnel facilities, admin-
23 istrative and community facilities, shop facilities, and family
24 housing, \$16,608,000.

1 Greater Pittsburgh Airport, Coraopolis, Pennsylvania:
2 Training facilities, utilities, medical facilities, and personnel
3 facilities, \$404,000.

4 Hamilton Air Force Base, San Rafael, California: Air-
5 field pavements, operational facilities, troop housing, land
6 acquisition, and personnel facilities, \$1,501,000.

7 Kinross Air Force Base, Sault Sainte Marie, Michigan:
8 Airfield pavements, fuel dispensing facilities, airfield lighting
9 facilities, aircraft maintenance facilities, training facilities,
10 utilities, storage facilities, personnel facilities, and family
11 housing, \$2,029,000.

12 K. I. Sawyer Municipal Airport, Marquette, Michigan:
13 Airfield pavements, fuel dispensing facilities, airfield light-
14 ing facilities, operational facilities, utilities, personnel fa-
15 cilities, administrative facilities, relocation of facilities, and
16 family housing, \$3,943,000.

17 Klamath Falls Municipal Airport, Klamath Falls, Ore-
18 gon: Airfield pavements, relocation of facilities, utilities,
19 land acquisition, medical facilities, personnel facilities, ad-
20 ministrative facilities and family housing, \$2,042,000.

21 McChord Air Force Base, Tacoma, Washington: Air-
22 field pavements, training facilities, storage facilities, per-
23 sonnel facilities, community facilities, and family housing,
24 \$2,959,000.

1 McGhee-Tyson Airport, Knoxville, Tennessee: Airfield
2 pavements, utilities, storage facilities, personnel facilities,
3 and shop facilities, \$582,000.

4 Minneapolis-St. Paul International Airport, Minneapo-
5 lis, Minnesota: Airfield pavements, aircraft maintenance fa-
6 cilities, troop housing, storage facilities, personnel facili-
7 ties, and community facilities, \$1,423,000.

8 Minot site, North Dakota: Airfield pavements, fuel dis-
9 pensing facilities, communications, navigational aids and
10 airfield lighting facilities, operational facilities, aircraft main-
11 tenance facilities, training facilities, troop housing, utilities,
12 medical facilities, storage facilities, personnel facilities, ad-
13 ministrative and community facilities, and shop facilities,
14 \$5,339,000.

15 New Castle County Municipal Airport, Wilmington,
16 Delaware: Airfield pavements, airfield lighting facilities,
17 land acquisition, and storage facilities, \$504,000.

18 Niagara Falls Municipal Airport, Niagara Falls, New
19 York: Airfield pavements, fuel dispensing facilities, airfield
20 lighting facilities, operational facilities, aircraft maintenance
21 facilities, utilities, land acquisition, medical facilities, storage
22 facilities, and personnel facilities, \$1,748,000.

23 Otis Air Force Base, Falmouth, Massachusetts: Air-
24 field pavements, airfield lighting facilities, operational facili-

1 ties, training facilities, messing facilities, medical facilities,
2 storage facilities, personnel facilities, administrative facili-
3 ties, shop facilities, and family housing, \$6,076,000.

4 Oxnard Air Force Base, Oxnard, California: Airfield
5 pavements, fuel dispensing facilities, airfield lighting facili-
6 ties, aircraft maintenance facilities, training facilities, troop
7 housing, utilities, storage facilities, personnel facilities, and
8 administrative facilities, \$2,445,000.

9 Paine Air Force Base, Everett, Washington: Airfield
10 pavements, fuel dispensing facilities, airfield lighting facili-
11 ties, aircraft maintenance facilities, land acquisition, storage
12 facilities, and personnel facilities, \$1,039,000.

13 Presque Isle Air Force Base, Presque Isle, Maine: Air-
14 field pavements, airfield lighting facilities, troop housing and
15 messing facilities, land acquisition, storage facilities, and
16 family housing, \$2,056,000.

17 Selfridge Air Force Base, Mount Clemens, Michigan:
18 Airfield pavements, communications and airfield lighting fa-
19 cilities, troop housing and messing facilities, utilities, land
20 acquisition, medical facilities, and personnel facilities,
21 \$5,526,000.

22 Sioux City Municipal Airport, Sioux City, Iowa: Air-
23 field pavements, airfield lighting facilities, and messing
24 facilities, \$343,000.

1 Stewart Air Force Base, Newburgh, New York: Navi-
2 gational aids and airfield lighting facilities, storage facilities,
3 and community facilities, \$112,000.

4 Suffolk County Air Force Base, Westhampton, New
5 York: Airfield pavements, fuel dispensing facilities, airfield
6 lighting facilities, troop housing, utilities, land acquisition,
7 storage facilities, personnel facilities, and family housing,
8 \$2,207,000.

9 Traverse City area, Michigan: Airfield pavements, fuel
10 dispensing facilities, operational facilities, training facilities,
11 storage facilities, personnel facilities, administrative and com-
12 munity facilities, and shop facilities, \$1,881,000.

13 Truax Field, Madison, Wisconsin: Airfield pavements,
14 fuel dispensing facilities, airfield lighting facilities, troop
15 housing, land acquisition, storage facilities, personnel facili-
16 ties, and shop facilities, \$1,263,000.

17 Wurtsmith Air Force Base, Oscoda, Michigan: Airfield
18 pavements, airfield lighting facilities, aircraft maintenance
19 facilities, troop housing, utilities, storage facilities, adminis-
20 trative facilities, shop facilities, and family housing,
21 \$2,511,000.

22 Youngstown Municipal Airport, Youngstown, Ohio:
23 Airfield pavements, airfield lighting facilities, utilities, stor-
24 age facilities, and personnel facilities, \$742,000.

25 Yuma County Airport, Yuma, Arizona: Airfield lighting

1 facilities, aircraft maintenance facilities, training facilities,
2 troop housing, personnel facilities, and administrative facili-
3 ties, \$2,107,000.

4 AIR MATERIEL COMMAND

5 Brookley Air Force Base, Mobile, Alabama: Airfield
6 pavements, fuel dispensing facilities, aircraft maintenance
7 facilities, troop housing and messing facilities, utilities, and
8 storage facilities, \$4,170,000.

9 Griffiss Air Force Base, Rome, New York: Airfield
10 pavements, fuel dispensing facilities, airfield lighting facili-
11 ties, aircraft maintenance facilities, troop housing, land acqui-
12 sition, storage facilities, personnel facilities, administrative
13 facilities, and family housing, \$15,803,000.

14 Hill Air Force Base, Ogden, Utah: Airfield pavements,
15 and airfield lighting facilities, \$2,386,000.

16 Kelly Air Force Base, San Antonio, Texas: Airfield
17 pavements, airfield lighting facilities, aircraft maintenance
18 facilities, and land acquisition, \$1,945,000.

19 McClellan Air Force Base, Sacramento, California: Air-
20 field pavements, fuel dispensing facilities, operational facili-
21 ties, aircraft maintenance facilities, training facilities, troop
22 housing, utilities, land acquisition, and administrative facil-
23 ities, \$9,522,000.

24 Norton Air Force Base, San Bernardino, California:
25 Airfield pavements, airfield lighting facilities, aircraft main-

1 tenance facilities, troop housing, and messing facilities, land
2 acquisition, and storage facilities, \$3,205,000.

3 Olmstead Air Force Base, Middletown, Pennsylvania:
4 Airfield pavements, fuel dispensing facilities, aircraft mainte-
5 nance facilities, utilities, land acquisition, and storage facili-
6 ties, \$21,264,000.

7 Robins Air Force Base, Macon, Georgia: Airfield pave-
8 ments, communications and airfield lighting facilities, air-
9 craft maintenance facilities, troop housing, and land acquisi-
10 tion, \$3,375,000.

11 Searsport Air Force Tank Farm, Searsport, Maine: Fuel
12 storage facilities, \$133,000.

13 Tinker Air Force Base, Oklahoma City, Oklahoma:
14 Storage facilities, \$205,000.

15 Wilkins Air Force Station, Shelby, Ohio: Utilities,
16 \$305,000.

17 Wright-Patterson Air Force Base, Dayton, Ohio: Air-
18 field pavements, training facilities, troop housing and mess-
19 ing facilities, utilities, land acquisition, research and develop-
20 ment facilities, and administrative facilities, \$18,001,000.

21 Various locations: Storage facilities, \$170,000.

22 AIR PROVING GROUND COMMAND

23 Eglin Air Force Base, Valparaiso, Florida: Airfield
24 pavements, communications and navigational aids, troop
25 housing and messing facilities, land acquisition, research,

1 development and test facilities, and storage facilities,
2 \$7,966,000.

3 AIR TRAINING COMMAND

4 Amarillo Air Force Base, Amarillo, Texas: Training
5 facilities, \$98,000.

6 Bryan Air Force Base, Bryan, Texas: Troop housing
7 and messing facilities, and utilities, \$914,000.

8 Chanute Air Force Base, Rantoul, Illinois: Land acqui-
9 sition, \$3,000.

10 Craig Air Force Base, Selma, Alabama: Airfield pave-
11 ments, troop housing, and land acquisition, \$1,650,000.

12 Ellington Air Force Base, Houston, Texas: Troop hous-
13 ing and messing facilities, land acquisition, and medical
14 facilities, \$2,816,000.

15 Francis E. Warren Air Force Base, Cheyenne, Wyo-
16 Troop housing and messing facilities, \$1,403,000.

17 Goodfellow Air Force Base, San Angelo, Texas: Air-
18 field pavements, fuel dispensing facilities, aircraft mainte-
19 nance facilities, troop housing and messing facilities, and land
20 acquisition, \$4,081,000.

21 Greenville Air Force Base, Greenville, Mississippi:
22 Aircraft maintenance facilities, land acquisition, and per-
23 sonnel facilities, \$349,000.

24 Headquarters technical training, Air Force, Gulfport,
25 Mississippi: Acquisition of land and facilities, \$313,000.

1 Harlingen Air Force Base, Harlingen, Texas: Com-
2 munications and navigational aids and troop housing,
3 \$446,000.

4 James Connally Air Force Base, Waco, Texas: Troop
5 housing and messing facilities, \$883,000.

6 Laredo Air Force Base, Laredo, Texas: Aircraft
7 maintenance facilities, and family housing, \$1,525,500.

8 Laughlin Air Force Base, Del Rio, Texas: Airfield
9 pavements, operational facilities, training facilities, land
10 acquisition, and family housing, \$3,695,000.

11 Lowry Air Force Base, Denver, Colorado: Troop
12 housing and messing facilities, \$1,217,000.

13 Luke Air Force Base, Phoenix, Arizona: Training
14 facilities, troop housing and messing facilities, and land
15 acquisition, \$1,557,000.

16 Mather Air Force Base, Sacramento, California: Com-
17 munications and navigational aids, troop housing and
18 messing facilities, and personnel facilities, \$1,516,000.

19 McConnell Air Force Base, Wichita, Kansas: Opera-
20 tional facilities, and land acquisition, \$104,000.

21 Moody Air Force Base, Valdosta, Georgia: Airfield
22 pavements, aircraft maintenance facilities, troop housing and
23 messing facilities, land acquisition, and family housing,
24 \$4,322,000.

1 Nellis Air Force Base, Las Vegas, Nevada: Airfield
2 pavements, aircraft maintenance facilities, and troop housing
3 and messing facilities, \$1,153,000.

4 Perrin Air Force Base, Sherman, Texas: Troop housing
5 and messing facilities, and land acquisition, \$956,000.

6 Randolph Air Force Base, San Antonio, Texas: Troop
7 housing, \$549,000.

8 Reese Air Force Base, Lubbock, Texas: Troop housing
9 and messing facilities, land acquisition, and personnel facil-
10 ities, \$1,076,000.

11 Scott Air Force Base, Belleville, Illinois: Troop housing
12 and messing facilities, \$1,247,000.

13 Sheppard Air Force Base, Wichita Falls, Texas: Mess-
14 ing facilities, \$80,000.

15 Stead Air Force Base, Reno, Nevada: Aircraft main-
16 tenance facilities, training facilities, troop housing, personnel
17 facilities, and family housing, \$4,187,000.

18 Tyndall Air Force Base, Panama City, Florida: Airfield
19 lighting facilities, aircraft maintenance facilities, and land ac-
20 quisition, \$478,000.

21 Vance Air Force Base, Enid, Oklahoma: Troop housing
22 and messing facilities, and land acquisition, \$871,000.

23 Webb Air Force Base, Big Spring, Texas: Shop facili-
24 ties, and family housing, \$2,410,000.

1 Williams Air Force Base, Chandler, Arizona: Opera-
2 tional facilities, and troop housing and messing facilities,
3 \$1,045,000.

4 AIR UNIVERSITY

5 Gunter Air Force Base, Montgomery, Alabama: Troop
6 housing, \$275,000.

7 Maxwell Air Force Base, Montgomery, Alabama: Troop
8 housing and messing facilities, utilities, and medical facili-
9 ties, \$2,661,000.

10 CONTINENTAL AIR COMMAND

11 Beale Air Force Base, Marysville, California: Land
12 acquisition, personnel facilities, and family housing, \$2,-
13 125,500.

14 Brooks Air Force Base, San Antonio, Texas: Troop
15 housing, \$590,000.

16 Dobbins Air Force Base, Marietta, Georgia: Airfield
17 pavements, and personnel facilities, \$758,000.

18 Mitchel Air Force Base, Hempstead, New York: Air-
19 field pavements, \$1,891,000.

20 Wolters Air Force Base, Mineral Wells, Texas: Opera-
21 tional facilities, storage facilities, and personnel facilities,
22 \$331,000.

23 HEADQUARTERS COMMAND

24 Bolling Air Force Base, Washington, D. C.: Personnel
25 facilities, \$520,000.

MILITARY AIR TRANSPORT SERVICE

Andrews Air Force Base, Camp Springs, Maryland:

Medical facilities, and personnel facilities, \$1,098,000.

Charleston Air Force Base, Charleston, South Carolina:

Airfield pavements, operational facilities, personnel facilities,
administrative and community facilities, and land acquisition,
\$4,032,000.

Dover Air Force Base, Dover, Delaware: Airfield pavements,

fuel dispensing facilities, airfield lighting facilities,
aircraft maintenance facilities, land acquisition, personnel
facilities, administrative facilities, and family housing.
\$7,073,000.

McGuire Air Force Base, Wrightstown, New Jersey:

Airfield pavements, airfield lighting facilities, operational
facilities, utilities, storage facilities, personnel facilities, and
family housing, \$5,564,000.

Palm Beach Air Force Base, Palm Beach, Florida:

Operational facilities, aircraft maintenance facilities, troop
housing and messing facilities, utilities, and personnel
facilities, \$818,000.

Saint Louis Aeronautical Chart Information Center,

Saint Louis, Missouri: Administrative facilities, \$861,000.

RESEARCH AND DEVELOPMENT COMMAND

Carabelle Test Site, Carabelle, Florida: Land acquisition,

\$1,000.

1 Edwards Air Force Base, Muroc, California: Airfield
2 lighting facilities, aircraft maintenance facilities, utilities, re-
3 search, development and test facilities, personnel facilities,
4 and community facilities, \$12,429,000.

5 Hartford Research Facility, Hartford, Connecticut:
6 Research and development facilities, \$22,375,000.

7 Holloman Air Force Base, Alamogordo, New Mexico:
8 Airfield pavements, airfield lighting facilities, utilities, re-
9 search and development facilities, medical facilities, storage
10 facilities, personnel facilities, and community facilities,
11 \$4,965,000.

12 Indian Springs Air Force Base (Kirtland Auxiliary
13 Numbered 1), Clark, Nevada: Operational facilities, shop
14 facilities, and family housing, \$555,500.

15 Kirtland Air Force Base, Albuquerque, New Mexico:
16 Aircraft maintenance facilities, utilities, and shop facilities,
17 \$905,000.

18 Laurence G. Hanscom Field, Bedford, Massachusetts:
19 Airfield pavements, communications and airfield lighting
20 facilities, aircraft maintenance facilities, troop housing, utili-
21 ties, land acquisition, research and development facilities,
22 storage facilities, personnel facilities, shop facilities, and
23 family housing, \$3,705,000.

24 Mount Washington Climatic Projects Laboratory, Mount

1 Washington, New Hampshire: Research and development
2 facilities, \$588,000.

3 Patrick Air Force Base, Cocoa, Florida: Airfield pave-
4 ments, aircraft maintenance facilities, utilities, land acqui-
5 sition, research and development facilities, and shop facilities,
6 \$7,600,000.

7 Various locations: Research, development, and opera-
8 tional facilities, \$20,000,000.

9 STRATEGIC AIR COMMAND

10 Abilene Air Force Base, Abilene, Texas: Airfield pave-
11 ments, fuel-dispensing facilities, training facilities, troop
12 housing, utilities, land acquisition, medical facilities, storage
13 facilities, personnel facilities, and administrative and com-
14 munity facilities, \$4,214,000.

15 Altus Air Force Base, Altus, Oklahoma: Fuel dispens-
16 ing facilities, airfield lighting facilities, operational facilities,
17 training facilities, utilities, storage facilities, personnel
18 facilities, administrative facilities, and family housing,
19 \$2,920,000.

20 Barksdale Air Force Base, Shreveport, Louisiana: Air-
21 field pavements, fuel-dispensing facilities, communications
22 and airfield lighting facilities, training facilities, medical facili-
23 ties, storage facilities, and personnel facilities, \$7,379,000.

24 Bergstrom Air Force Base, Austin, Texas: Airfield

1 pavements, operational facilities, utilities, land acquisition,
2 personnel facilities, administrative facilities, and shop facili-
3 ties, \$1,770,000.

4 Biggs Air Force Base, El Paso, Texas: Fuel dispensing
5 facilities, operational facilities, troop housing, storage facili-
6 ties, and personnel facilities, \$2,427,000.

7 Campbell Air Force Base, Hopkinsville, Kentucky:
8 Airfield pavements, communications, troop housing and
9 messing facilities, utilities, land acquisition, and shop facili-
10 ties, \$1,975,000.

11 Carswell Air Force Base, Fort Worth, Texas: Airfield
12 lighting facilities, troop housing, utilities, medical facilities,
13 and personnel facilities, \$2,322,000.

14 Castle Air Force Base, Merced, California: Airfield
15 pavements, operational facilities, aircraft maintenance facili-
16 ties, utilities, land acquisition, storage facilities, and adminis-
17 trative facilities, \$4,453,000.

18 Clinton-Sherman Air Force Base, Clinton, Oklahoma:
19 Airfield pavements, fuel dispensing facilities, operational
20 facilities, aircraft maintenance facilities, training facilities,
21 utilities, land acquisition, storage facilities, personnel facili-
22 ties administrative and community facilities, shop facilities,
23 and family housing, \$10,208,500.

24 Columbus Air Force Base, Columbus, Mississippi: Air-

1 field pavements, fuel dispensing facilities, operational facili-
2 ties, aircraft maintenance facilities, training facilities, troop
3 housing and messing facilities, utilities, land acquisition,
4 medical facilities, storage facilities, administrative facilities,
5 shop facilities, and family housing, \$6,629,000.

6 Davis-Monthan Air Force Base, Tucson, Arizona: Air-
7 field pavements, training facilities, troop housing, medi-
8 cal facilities, storage facilities, and personnel facilities.
9 \$7,803,000.

10 Dow Air Force Base, Bangor, Maine: Airfield pave-
11 ments, fuel dispensing facilities, operational facilities, air-
12 craft maintenance facilities, training facilities, troop housing,
13 rehabilitation, land acquisition, personnel facilities, com-
14 munity facilities, and shop facilities, \$11,155,000.

15 Ellsworth Air Force Base, Rapid City, South Dakota:
16 Airfield pavements, aircraft maintenance facilities, troop
17 housing, land acquisition, storage facilities, personnel
18 facilities, and shop facilities, \$11,168,000.

19 Fairchild Air Force Base, Spokane, Washington: Air-
20 field pavements, fuel-dispensing facilities, aircraft mainte-
21 nance facilities, training facilities, land acquisition, storage
22 facilities, and personnel facilities, \$1,707,000.

23 Forbes Air Force Base, Topeka Kansas: Airfield pave-
24 ments, fuel-dispensing facilities, operational facilities, aircraft

1 maintenance facilities, utilities, land acquisition, medical fa-
2 cilities, storage facilities, personnel facilities, and shop facil-
3 ities, \$4,753,000.

4 Gray Air Force Base, Killeen, Texas: Troop housing,
5 medical facilities, storage facilities, personnel facilities, and
6 community facilities, \$482,000.

7 Great Falls Air Force Base, Great Falls, Montana: Air-
8 field pavements, communications, operational facilities, air-
9 craft maintenance facilities, training facilities, storage facil-
10 ities, personnel facilities, administrative and community fa-
11 cilities, and shop facilities, \$5,435,000.

12 Homestead Air Force Base, Homestead, Florida: Air-
13 field pavements, fuel-dispensing facilities, airfield lighting
14 facilities, operational facilities, aircraft maintenance facilities,
15 training facilities, utilities, medical facilities, storage facilities,
16 personnel facilities, and family housing, \$4,428,000.

17 Hunter Air Force Base Savannah, Georgia: Airfield
18 pavements, airfield lighting facilities, operational facilities,
19 aircraft maintenance facilities, training facilities, utilities,
20 medical facilities, and personnel facilities, \$4,115,000.

21 Lake Charles Air Force Base, Lake Charles, Louisiana:
22 Airfield pavements, fuel-dispensing facilities, airfield lighting
23 facilities, aircraft maintenance facilities, training facilities,
24 troop housing, utilities, and personnel facilities, \$2,396,000.

25 Lincoln Air Force Base, Lincoln, Nebraska: Airfield

1 pavements, fuel dispensing facilities, aircraft maintenance
2 facilities, training facilities, land acquisition, medical facilities,
3 storage facilities, personnel facilities, and administrative facili-
4 ties, \$6,595,000.

5 Little Rock Air Force Base, Little Rock, Arkansas:
6 Airfield pavements, fuel dispensing facilities, navigational
7 aids and airfield lighting facilities, operational facilities, air-
8 craft maintenance facilities, training facilities, utilities, land
9 acquisition, medical facilities, storage facilities, personnel
10 facilities, administrative and community facilities, and family
11 housing, \$5,317,000.

12 Lockbourne Air Force Base, Columbus, Ohio: Airfield
13 pavements, operational facilities, aircraft maintenance facili-
14 ties, training facilities, troop housing, utilities, land acquisi-
15 tion, medical facilities, storage facilities, personnel facilities,
16 and shop facilities, \$8,571,000.

17 Loring Air Force Base, Limestone, Maine: Fuel dis-
18 pensing facilities, aircraft maintenance facilities, troop hous-
19 ing, utilities, land acquisition, personnel facilities, adminis-
20 trative and community facilities, and shop facilities,
21 \$2,930,000.

22 MacDill Air Force Base, Tampa, Florida: Airfield
23 pavements, airfield lighting facilities, aircraft maintenance
24 facilities, troop housing, land acquisition, and personnel
25 facilities, \$5,251,000.

1 March Air Force Base, Riverside, California: Airfield
2 pavements, fuel dispensing facilities, airfield lighting facili-
3 ties, aircraft maintenance facilities, troop housing, land ac-
4 quisition, and personnel facilities, \$3,741,000.

5 Mountain Home Air Force Base, Mountain Home,
6 Idaho: Airfield pavements, operational facilities, aircraft
7 maintenance facilities, utilities, land acquisition, medical
8 facilities, storage facilities, personnel facilities, community
9 facilities, and family housing, \$5,961,000.

10 Offutt Air Force Base, Omaha, Nebraska: Utilities, and
11 land acquisition, \$128,000.

12 Pinecastle Air Force Base, Orlando, Florida: Airfield
13 pavements, communications and airfield lighting facilities,
14 operational facilities, aircraft maintenance facilities, utilities.
15 land acquisition, storage facilities, personnel facilities, and
16 community facilities, \$4,118,000.

17 Plattsburg Air Force Base, Plattsburg, New York: Air-
18 field pavements, fuel dispensing facilities, airfield lighting
19 facilities, operational facilities, aircraft maintenance facilities,
20 training facilities, utilities, land acquisition, medical facilities,
21 storage facilities, personnel facilities, administrative and com-
22 munity facilities, and family housing, \$21,988,000.

23 Portsmouth Air Force Base, Portsmouth, New Hamp-
24 shire: Airfield pavements, fuel dispensing facilities, aircraft
25 maintenance facilities, training facilities, utilities, land acqui-

1 sition, storage facilities, personnel facilities, administrative
2 and community facilities, and family housing, \$24,850,000.

3 Sedalia Air Force Base, Knobnoster, Missouri: Airfield
4 pavements, airfield lighting facilities, aircraft maintenance
5 facilities, utilities, land acquisition, storage facilities, person-
6 nel facilities, community facilities, shop facilities, and family
7 housing, \$9,646,000.

8 Smoky Hill Air Force Base, Salina, Kansas: Airfield
9 pavements, operational facilities, aircraft maintenance facil-
10 ities, troop housing, utilities, land acquisition, medical facil-
11 ities, storage facilities, personnel facilities, administrative
12 facilities, shop facilities, and family housing, \$8,773,500.

13 Travis Air Force Base, Fairfield, California: Airfield
14 pavements, fuel dispensing facilities, troop housing, utilities.
15 land acquisition, storage facilities, personnel facilities, admin-
16 istrative and community facilities, and shop facilities
17 \$2,125,000.

18 Turner Air Force Base, Albany, Georgia: Airfield pave-
19 ments, fuel dispensing facilities, airfield lighting facilities.
20 operational facilities, aircraft maintenance facilities, troop
21 housing, utilities, and land acquisition, \$3,744,000.

22 Walker Air Force Base, Roswell, New Mexico: Airfield
23 pavements, troop housing, utilities, land acquisition, medical
24 facilities, storage facilities, and personnel facilities,
25 \$5,259,000.

1 Westover Air Force Base, Chicopee Falls, Massachu-
2 setts: Airfield pavements, fuel dispensing facilities, com-
3 munications and navigational aids, aircraft maintenance
4 facilities, training facilities, troop housing, land acquisition,
5 storage facilities, personnel facilities, and community facil-
6 ities, \$7,716,000.

7 TACTICAL AIR COMMAND

8 Alexandria Air Force Base, Alexandria, Louisiana:
9 Airfield pavements, fuel dispensing facilities, operational
10 facilities, aircraft maintenance facilities, training facilities,
11 utilities, and personnel facilities, \$2,684,000.

12 Ardmore Air Force Base, Ardmore, Oklahoma: Airfield
13 pavements, fuel dispensing facilities, operational facilities,
14 aircraft maintenance facilities, personnel facilities, and family
15 housing, \$6,800,000.

16 Blytheville Air Force Base, Blytheville, Arkansas: Air-
17 field lighting facilities, training facilities, utilities, storage
18 facilities, and community facilities, \$208,000.

19 Bunker Hill Air Force Base, Peru, Indiana: Airfield
20 lighting facilities, operational facilities, training facilities, and
21 administrative facilities, \$559,000.

22 Clovis Air Force Base, Clovis, New Mexico: Training
23 facilities, and family housing, \$2,570,500.

24 Donaldson Air Force Base, Greenville, South Carolina:

1 Airfield pavements, aircraft maintenance facilities, troop
2 housing and messing facilities, and medical facilities,
3 \$2,403,000.

4 Foster Air Force Base, Victoria, Texas: Airfield pave-
5 ments, training facilities, troop housing, and family hous-
6 ing, \$4,624,000.

7 George Air Force Base, Victorville, California: Airfield
8 pavements, navigational aids and airfield lighting facilities,
9 training facilities, troop housing and messing facilities, land
10 acquisition, and storage facilities, \$1,598,000.

11 Langley Air Force Base, Hampton, Virginia: Airfield
12 pavements, training facilities, utilities, storage facilities, per-
13 sonnel facilities, and administrative facilities, \$3,384,000.

14 Larson Air Force Base, Moses Lake, Washington: Air-
15 field pavements, utilities, medical facilities, and personnel
16 facilities, \$3,574,000.

17 Myrtle Beach Municipal Airport, Myrtle Beach, South
18 Carolina: Airfield pavements, fuel dispensing facilities, com-
19 munications and navigational aids, aircraft maintenance fa-
20 cilities, training facilities, messing facilities, utilities, land
21 acquisition, medical facilities, storage facilities, personnel
22 facilities, administrative and community facilities, and shop
23 facilities, \$6,303,000.

24 Pope Air Force Base, Fort Bragg, North Carolina: Air-

1 field pavements, communications and navigational aids, troop
 2 housing and messing facilities, land acquisition, medical fa-
 3 cilities, and storage facilities, \$2,548,000.

4 Sewart Air Force Base, Smyrna, Tennessee: Airfield
 5 pavements, communications and navigational aids, opera-
 6 tional facilities, aircraft maintenance facilities, troop housing
 7 and messing facilities, land acquisition, personnel facilities,
 8 and administrative facilities, \$3,589,000.

9 Seymour Johnson Air Force Base, Goldsboro, North
 10 Carolina: Airfield pavements, fuel dispensing facilities, com-
 11 munications and navigational aids, operational facilities, air-
 12 craft maintenance facilities, training facilities, troop housing,
 13 utilities, land acquisition, medical facilities, storage facilities,
 14 personnel facilities, administrative and community facilities,
 15 and shop facilities, \$7,429,000.

16 Shaw Air Force Base, Sumter, South Carolina: Air-
 17 field pavements, operational facilities, aircraft maintenance
 18 facilities, troop housing and messing facilities, utilities, stor-
 19 age facilities, personnel facilities, and family housing,
 20 \$7,035,000.

21 SPECIAL FACILITIES

22 Various locations: Operational facilities, and utilities,
 23 \$387,000.

AIRCRAFT CONTROL AND WARNING SYSTEM

Various locations: Fuel dispensing facilities, communications and navigational aids, operational facilities, training facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$100,382,000.

OUTSIDE CONTINENTAL UNITED STATES

ALASKAN AIR COMMAND

Eielson Air Force Base: Medical facilities, storage facilities, and community facilities, \$1,307,000.

Elmendorf Air Force Base: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, and shop facilities, \$23,275,000.

Galena Airfield: Airfield lighting facilities, and storage facilities, \$518,000.

Kenai Airfield: Airfield pavements, \$356,000.

Ladd Air Force Base: Training facilities, land acquisition, and storage facilities, \$1,510,000.

Naknek Airfield: Airfield pavements, airfield lighting facilities, operational facilities, utilities, and storage facilities, \$1,863,000.

1 CARIBBEAN AIR COMMAND

2 Albrook Air Force Base, Canal Zone: Communication
3 facilities, \$163,000.

4 FAR EAST AIR FORCES

5 Various locations: Airfield pavements, fuel dispensing
6 facilities, navigational aids and airfield lighting facilities, oper-
7 ational facilities, aircraft maintenance facilities, utilities, stor-
8 age facilities, personnel facilities, and community facilities,
9 \$42,017,000.

10 MILITARY AIR TRANSPORT SERVICE

11 Hickam Air Force Base, Honolulu, Hawaii: Airfield
12 pavements, airfield lighting facilities, land acquisition,
13 storage facilities, and harbor facilities, \$4,978,000.

14 Johnston Island Air Force Base: Johnston Island:
15 Communication facilities, \$182,000.

16 Midway Island: Airfield pavements, fuel dispensing
17 facilities, and airfield lighting facilities, \$303,000.

18 Wake Island: Airfield pavements, fuel dispensing fa-
19 cilities, and navigational aids, \$2,991,000.

20 Various locations: Airfield pavements, fuel dispensing
21 facilities, navigational aids and airfield lighting facilities,
22 aircraft maintenance facilities, troop housing, utilities, per-
23 sonnel facilities, and family housing, \$11,393,000.

1 NORTHEAST AIR COMMAND

2 Various locations: Airfield pavements, fuel dispensing
3 facilities, operational facilities, aircraft maintenance facili-
4 ties, training facilities, troop housing, utilities, storage facili-
5 ties, and shop facilities, \$23,601,000.

6 STRATEGIC AIR COMMAND

7 Ramey Air Force Base, Puerto Rico: Fuel dispensing
8 facilities, operational facilities, utilities, storage facilities, per-
9 sonnel facilities, and harbor facilities, \$2,149,000.

10 UNITED STATES AIR FORCES IN EUROPE

11 Various locations: Airfield pavements, fuel dispensing
12 facilities, communications, navigational aids and airfield
13 lighting facilities, operational facilities, aircraft maintenance
14 facilities, training facilities, troop housing and messing fa-
15 cilities, utilities, medical facilities, storage facilities, personnel
16 facilities, administrative and community facilities, and shop
17 facilities, \$234,996,000.

18 AREA CONTROL NAVIGATIONAL AIDS

19 Various locations: Communications and navigational
20 aids, \$526,000.

21 SPECIAL FACILITIES

22 Various locations: Operational facilities, and utilities,
23 \$293,000.

1 AIRCRAFT CONTROL AND WARNING SYSTEM

2 Various locations: Airfield pavements, fuel dispensing
3 facilities, communications, navigational aids and airfield light-
4 ing facilities, operational facilities, troop housing and messing
5 facilities, utilities, medical facilities, storage facilities, person-
6 nel facilities, administrative and community facilities, shop
7 facilities, aircraft maintenance facilities, harbor facilities, and
8 land acquisition, \$98,552,000.

9 SEC. 302. The Secretary of the Air Force is authorized
10 through the construction, rehabilitation or installation of per-
11 manent or temporary public works, including site preparation,
12 appurtenances, and related utilities and equipment, to restore
13 or replace facilities damaged or destroyed in a total amount of
14 \$5,000,000.

15 SEC. 303. Public Law 534, Eighty-third Congress, is
16 hereby amended as follows:

17 (a) With respect to Carswell Air Force Base, Fort
18 Worth, Texas, under the heading "Continental United
19 States" and subheading "Strategic Air Command" in sec-
20 tion 301 strike "\$2,248,000" and insert in lieu thereof
21 "\$2,750,000".

22 (b) With respect to Matagorda Island Air Force
23 Range, Texas, under the heading "Continental United
24 States" and subheading "Strategic Air Command" in sec-

1 tion 301 strike “\$607,000” and insert in lieu thereof
2 “\$847,000”.

3 (c) With respect to Bismarck-Minot area, North Da-
4 kota, under the heading “Continental United States” and
5 subheading “Air Defense Command” in section 301 strike
6 “Bismarck-Minot area, North Dakota” and “\$6,494,000”
7 and insert in lieu thereof “Minot Site, North Dakota” and
8 “\$12,124,000”, respectively.

9 (d) With respect to Fargo area, North Dakota, under
10 the heading “Continental United States” and subheading
11 “Air Defense Command” in section 301 strike “Fargo area,
12 North Dakota” and “\$7,055,000” and insert in lieu thereof
13 “Grand Forks Site, North Dakota” and “\$10,903,000”,
14 respectively.

15 (e) With respect to Glasgow-Miles City area, Montana,
16 under the heading “Continental United States” and subhead-
17 ing “Air Defense Command” in section 301 strike “Glas-
18 gow-Miles City area, Montana” and “\$8,391,000” and
19 insert in lieu thereof “Glasgow Site, Montana” and
20 “\$10,660,000”, respectively.

21 (f) With respect to K. I. Sawyer Airport, Marquette,
22 Michigan, under the heading “Continental United States”
23 and subheading “Air Defense Command” in section 301
24 strike “\$8,556,000” and insert in lieu thereof “\$9,949,000”.

1 (g) With respect to Traverse City area, Michigan,
2 under the heading “Continental United States” and sub-
3 heading “Air Defense Command” in section 301 strike
4 “\$8,635,000” and insert in lieu thereof “\$10,267,000”.

5 (h) With respect to Ellington Air Force Base, Houston,
6 Texas, under the heading “Continental United States” and
7 subheading “Air Training Command” in section 301 strike
8 “\$1,073,000” and insert in lieu thereof “\$2,478,000”.

9 (i) With respect to Webb Air Force Base, Big Spring,
10 Texas, under the heading “Continental United States” and
11 subheading “Air Training Command” in section 301 strike
12 “\$100,000” and insert in lieu thereof “\$135,000”.

13 (j) With respect to Norton Air Force Base, San Ber-
14 nardino, California, under the heading “Continental United
15 States” and subheading “Air Materiel Command” in section
16 301 strike “\$4,303,000” and “\$2,183,000” and insert in
17 lieu thereof “\$4,735,000” and “\$2,615,000”, respectively.

18 (k) With respect to Wright-Patterson Air Force Base,
19 Dayton, Ohio, under the heading “Continental United States”
20 and subheading “Air Materiel Command” in section 301
21 strike “\$5,847,000” and insert in lieu thereof “\$6,849,000”.

22 (l) With respect to Atlantic City Consolan Station,
23 Atlantic City, New Jersey, under the heading “Continental

1 United States” and subheading “Air Defense Command”
2 in section 301 strike “\$72,000” and insert in lieu thereof
3 “\$285,000”.

4 (m) With respect to Nantucket Consolan Station,
5 Nantucket, Massachusetts, under the heading “Continental
6 United States” and subheading “Air Defense Command” in
7 section 301 strike “\$107,000” and insert in lieu thereof
8 “\$224,000”.

9 (n) With respect to Pescadero Consolan Station,
10 Pescadero, California, under the heading “Continental
11 United States” and subheading “Air Defense Command” in
12 section 301 strike “\$107,000” and insert in lieu thereof
13 “\$224,000”.

14 (o) With respect to Point Conception Consolan Station,
15 Point Conception, California, under the heading “Continental
16 United States” and subheading “Air Defense Command”
17 in section 301 strike “\$72,000” and insert in lieu thereof
18 “\$232,000”.

19 (p) In clause (3) of section 502 thereof delete the
20 amounts “\$389,125,000” and “\$398,954,000” and insert
21 in lieu thereof the amounts “\$405,176,000” and
22 “\$415,005,000”, respectively.

23 SEC. 304. Classified location: The authority granted by

1 section 302, of the Act of July 14, 1952, may be utilized to
2 the extent of \$8,127,400 for the direct construction of family
3 housing.

4 TITLE IV

5 SEC. 401. The Secretary of Defense, acting through the
6 Secretary of a military department, is authorized to provide
7 family housing for the Chairman of the Joint Chiefs of Staff
8 and certain commissioned officers and enlisted personnel
9 attached to his staff by the construction or rehabilitation of
10 five units of family housing, and protected communication
11 facilities, including site preparation, appurtenances, utili-
12 ties, equipment, administration, overhead, planning, and
13 supervision.

14 SEC. 402. Appropriations available to the military de-
15 partments are hereby made available for the purposes of this
16 title in an amount not to exceed \$300,000.

17 TITLE V

18 SEC. 501. The Director of Central Intelligence is author-
19 ized to provide for a headquarters installation for the Cen-
20 tral Intelligence Agency by the acquisition of land at a cost
21 of not to exceed \$6,000,000, and construction of buildings,
22 facilities, appurtenances, utilities, and access roads at a cost
23 of not to exceed \$50,000,000.

TITLE VI

GENERAL PROVISIONS

SEC. 601. The Secretaries of the Army, Navy, and Air Force are respectively authorized to proceed with the establishment or development of military and naval installations and facilities as authorized by titles I, II, III, and IV of this Act, and the Director of Central Intelligence is authorized to proceed with the establishment of a Central Intelligence Agency Headquarters Installation as authorized by title V of this Act, without regard to the provisions of sections 1136, 3648, and 3734, as respectively amended, of the Revised Statutes, and prior to approval of title to underlying land, as provided by section 355, as amended, of the Revised Statutes. The authority under this Act of the Secretary of a military department to provide family housing includes authority to acquire such land as the Secretary concerned determines, with the approval of the Secretary of Defense, to be necessary in connection therewith. The authority to establish or develop such installations and facilities shall include, in respect of those installations and facilities as to which family housing or the acquisition of land is specified in titles I, II, III, IV, and V, of this Act, authority to make surveys and to acquire lands and rights and interests thereto

1 or therein, including the temporary use thereof, by donation,
2 purchase, exchange of Government-owned lands, or other-
3 wise, and to place permanent or temporary improvements
4 thereon whether such lands are held in fee or under lease or
5 under other temporary tenure.

6 SEC. 602. There are hereby authorized to be appro-
7 priated such sums of money as may be necessary to
8 accomplish the purposes of this Act, but not to exceed—

9 (1) for public works authorized by title I: Inside
10 continental United States, \$238,778,000; outside con-
11 tinental United States, \$78,334,000; section 102,
12 \$223,993,000; section 103, \$10,000,000; or a total of
13 \$551,105,000;

14 (2) for public works authorized by title II: Inside
15 continental United States, \$331,607,200; outside
16 continental United States, \$107,191,300; section 202,
17 \$151,342,400; section 203, \$6,000,000; or a total of
18 \$596,140,900;

19 (3) for public works authorized by title III: Inside
20 continental United States, \$709,480,000; outside
21 continental United States, \$450,973,000; section 302,
22 \$5,000,000; or a total of \$1,165,453,000; and

23 (4) for public works authorized by title IV:
24 \$300,000.

(5) for public works authorized by title V:
\$56,000,000.

SEC. 603. Any of the approximate costs enumerated in titles I, II, and III of this Act may, in the discretion of the Secretary concerned, be varied upward by 5 per centum in the case of projects within the continental United States, and 10 per centum in the case of projects outside the continental United States, but the total cost of all projects so enumerated under each of such titles shall not exceed the total of all amounts specified in respect of projects in such title.

SEC. 604. Appropriations made to carry out the purposes of this Act shall be available for expenses incident to construction, including surveys, administration, overhead, planning, and supervision.

SEC. 605. Whenever—

(a) the President determines that compliance with the requirements of Public Law 245, Eighty-second Congress, in the case of contracts made pursuant to this Act with respect to the establishment or development of military installations and facilities in foreign countries would interfere with the carrying out of the provisions of this Act; and

(b) the Secretary of Defense and the Comptroller

1 General have agreed upon alternative methods for con-
2 ducting an adequate audit of such contracts, the Presi-
3 dent is authorized to exempt such contracts from the re-
4 quirements of Public Law 245, Eighty-second Congress.

5 SEC. 606. All contracts entered into by the United
6 States pursuant to the authorization contained in this Act
7 shall be awarded, so far as practicable, if the interest of the
8 national security shall not be impaired thereby and if such
9 award is consistent with the provision of the Armed Services
10 Procurement Act of 1947, on a competitive basis to the
11 lowest responsible bidder.

12 SEC. 607. Section 407 of the Public Law 765, Eighty-
13 third Congress, is amended to read as follows:

14 "SEC. 407. The Secretary of Defense is authorized, sub-
15 ject to the approval of the Director of the Bureau of the
16 Budget, to construct, or acquire by lease or otherwise, family
17 housing, in addition to family housing otherwise authorized
18 to be constructed or acquired by the Department of Defense
19 in foreign countries, by the expenditure of the \$100,000,000
20 through the use of foreign currencies in accordance with the
21 provisions of the Agricultural Trade Development and As-
22 sistance Act of 1954 (Public Law 480, Eighty-third Con-
23 gress) or through other commodity transactions of the
24 Commodity Credit Corporation.

25 "The Department of Defense shall reimburse the Com-

1 modify Credit Corporation for such family housing in a dollar
2 amount equivalent to the value to the foreign currencies used
3 pursuant to the authority contained in this section. For the
4 purpose of such reimbursement, the Department of Defense
5 may utilize appropriations otherwise available for the con-
6 struction of military public works.

7 "The Secretary of Defense shall furnish to the Com-
8 mittees on Armed Services of the Senate and the House of
9 Representatives quarterly reports, the first of which shall be
10 submitted three months subsequent to the date of enactment
11 of this Act, setting forth the cost, number, and location of
12 housing units constructed or acquired pursuant to the author-
13 ity contained in this section during the three-month period
14 preceding the date of such report, and setting forth the cost,
15 number, and location of the housing units intended to be con-
16 structed or acquired pursuant to such authority during the
17 next succeeding quarter."

18 SEC. 608. All housing units constructed under the
19 authority of this Act shall be subject to the net floor area
20 permanent limitations prescribed in the second, third, and
21 fourth provisos of section 3 of the Act of June 12, 1948
22 (62 Stat. 375), or in section 3 of the Act of June 16, 1948
23 (62 Stat. 459), other than the first, second, and third
24 provisos thereof: *Provided*, That such limitations shall not
25 apply to the unit of family housing authorized by title IV

1 of this Act for the use of the Chairman of the Joint Chiefs
2 of Staff, nor shall the limitations on the cost of family
3 housing that are prescribed by section 608 of the Depart-
4 ment of Defense Appropriation Act, 1956 (H. R. 6042)
5 apply with respect to such units of family housing.

6 SEC. 609. When housing units are constructed under the
7 authority of this Act at installations at which housing units
8 shall have been constructed and a mortgage thereon insured
9 by the Federal Housing Commissioner pursuant to title VIII
10 of the National Housing Act, as amended, the Secretaries of
11 the Army, Navy, and Air Force, respectively, may, upon
12 application by the mortgagor, accept on behalf of the Gov-
13 ernment the mortgagor's title to or leasehold interest in the
14 housing units and underlying land, subject to the outstanding
15 mortgage thereon, and assume the payments thereafter be-
16 coming due under any such outstanding mortgage and the
17 cost of maintenance and operation thereafter accruing with
18 respect to such housing units. Such housing units shall there-
19 after be under the jurisdiction of the military department con-
20 cerned. The Secretary of the military department concerned
21 may utilize appropriations otherwise available for construc-
22 tion of military public works for the liquidation of any out-
23 standing mortgage assumed by the Government.

24 SEC. 610. As of July 1, 1956, all authorizations for
25 military public works projects to be accomplished by the

1 Secretary of a military department in connection with the
2 establishment or development of military, naval, or Air Force
3 installations and facilities, and all authorizations for appro-
4 priations therefor, that are contained in Acts approved prior
5 to October 1, 1951, and not superseded or otherwise modified
6 by a later authorization are repealed, except (1) authoriza-
7 tions for public works and for appropriations therefor that
8 are set forth in such acts in the titles that contain the gen-
9 eral provisions, (2) authorizations for military public works
10 projects as to which appropriated funds shall have been obli-
11 gated in whole or in part prior to July 1, 1956, and author-
12 izations for appropriations therefor, and (3) the authoriza-
13 tions with respect to military public works and the appro-
14 priation of funds that are contained in the National Defense
15 Facilities Act of 1950 (64 Stat. 829).

16 SEC. 611. Section 504 of Public Law 155, Eighty-
17 second Congress, is amended to read as follows:

18 "SEC. 504. There are hereby authorized to be appro-
19 priated, without fiscal year limitation, funds for advance
20 planning, construction design, and architectural services in
21 connection with public works projects which are not other-
22 wise authorized by law."

A BILL

To authorize certain construction at military, naval, and Air Force installations, and for other purposes.

By Mr. VINSON

JUNE 15, 1955

Referred to the Committee on Armed Services

AUTHORIZING CONSTRUCTION FOR THE MILITARY
DEPARTMENTS AND THE CENTRAL INTELLIGENCE
AGENCY

JUNE 20, 1955.—Committed to the Committee of the Whole House on the State
of the Union and ordered to be printed

Mr. VINSON, from the Committee on Armed Services, submitted the
following

R E P O R T

[To accompany H. R. 6829]

The Committee on Armed Services, to whom was referred the bill (H. R. 6829) to authorize certain construction at military, naval, and Air Force installations, and for other purposes, having considered the same, reports favorably thereon without amendment and recommends that the bill do pass.

PURPOSE OF THE BILL

The purpose of this bill is to provide construction and other related authority for the military departments within and outside the United States and for the Central Intelligence Agency.

TOTAL AUTHORIZATIONS GRANTED

Brief of authorizations

Title I (Army):	
Inside continental United States	\$238, 778, 000
Outside continental United States	78, 334, 000
Classified	223, 993, 000
Emergency	10, 000, 000
Total	551, 105, 000
Title II (Navy):	
Inside continental United States	331, 607, 200
Outside continental United States	107, 191, 300
Classified	151, 342, 400
Emergency	6, 000, 000
Total	596, 140, 900
Title III (Air Force):	
Inside continental United States	709, 480, 000
Outside continental United States	450, 973, 000
Emergency	5, 000, 000
Total	1, 165, 453, 000
Title IV (Chairman, JCS)	300, 000
Title V (Central Intelligence Agency)	56, 000, 000
Grand total	2, 368, 998, 900

TITLE I—ARMY

The Army would be authorized \$551,105,000 in this bill. This military construction Army authorization request is more than double the authorization of \$236,060,000 granted in fiscal year 1955.

It is the understanding of the committee that the authorization request as submitted by the Department of the Army was predicated on the following considerations:

(a) The sum of \$223.9 million for facilities needed to meet firm projected operational requirements.

(b) The sum of \$317.1 million, for continuation of the program to provide permanent facilities to improve the welfare and morale of our troops, to provide family quarters for our married military personnel and to provide needed operational and training facilities for our troops. This requirement includes 24,096 barracks spaces; 5,765 new and badly needed family quarters; 52,000 acres of land for the 3 services on Okinawa.

(c) The sum of \$10 million for emergency construction.

Of the Army total, \$160,500,000 or 30 percent is for the continuation of the construction of antiaircraft facilities worldwide; \$63,900,000 or 12 percent is for provision of troop-housing and troop-support facilities; \$88,372,000 or 17 percent is for family housing; \$38,300,000 or 7 percent is for land acquisition; \$26,200,000 or 4 percent is for another increment of permanent construction in Alaska and Okinawa. The major segments mentioned total \$372,700,000 or 70 percent of the Army portion of title I. The remaining 30 percent will provide for additional construction in Iceland, facilities for research and development, maintenance shops, dredging, and other miscellaneous public works throughout the Army Establishment.

A breakout of the program by broad categories is as follows:

Program by categories

[In thousands]

	Continental United States	Outside con- tinental United States	Total
1. Operational and training facilities.....	\$163,719	\$75,553	\$239,272
2. Maintenance and production facilities.....	15,176	3,637	18,813
3. Research, development, and test facilities.....	9,088	0	9,088
4. Supply facilities.....	3,521	6,593	10,114
5. Hospital and medical facilities.....	15,410	884	16,294
6. Administrative facilities.....	2,858	1,096	3,954
7. Housing and community facilities.....	141,169	40,425	181,594
8. Utilities and ground improvements.....	15,564	8,139	23,703
9. Real estate.....	7,773	30,500	38,273
Subtotal.....	374,278	166,827	541,105
Emergency construction.....			10,000
Section 101.....			551,105

Technical services

Ordnance Corps.—Troop housing, research and development, operational and maintenance facilities, community facilities, family housing and utilities, \$15,006,000 or 2.8 percent.

Quartermaster Corps.—Troop housing, airfield pavements, operational and maintenance facilities, community facilities, storage facilities, family housing and utilities, \$9,851,000 or 1.8 percent.

Chemical Corps.—Troop housing, storage facilities, operational and maintenance facilities, hospital and medical facilities, family housing, utilities and land acquisition, \$3,697,000 or 0.7 percent.

Signal Corps.—Troop housing, airfield pavements, operational and maintenance facilities, community facilities, storage facilities, family housing and utilities, \$9,461,000 or 1.7 percent.

Corps of Engineers.—Troop housing, community facilities, operational and maintenance facilities, research and development facilities, storage facilities, family housing and utilities, \$7,638,000 or 1.3 percent.

Transportation Corps.—Troop housing, community facilities, training facilities, operational and maintenance facilities, storage facilities, utilities, dredging and land acquisition, \$22,922,000 or 4.1 percent.

Medical Corps.—Hospital and medical facilities, research and development facilities and training facilities, \$9,100,000 or 1.6 percent

Continental armies

First Army.—Troop housing, training and administrative facilities, community facilities, medical facilities, operational and maintenance facilities, and family housing, \$15,083,000 or 2.7 percent.

Second Army.—Troop housing, training and administrative facilities, community facilities, medical facilities, operational and maintenance facilities, family housing and utilities, \$10,525,000 or 1.9 percent.

Third Army.—Troop housing, community facilities, training and administrative facilities, medical facilities, operational and maintenance facilities, airfield pavements, storage facilities, and family housing, \$52,337,000 or 9.5 percent.

Fourth Army.—Troop housing, community facilities, training and administrative facilities, medical facilities, operational and maintenance facilities, family housing and land acquisition, \$21,425,000 or 3.9 percent.

Fifth Army.—Troop housing, community facilities, training and administrative facilities, hospital and medical facilities, airfield pavements, storage facilities, operational and storage facilities, and family housing, \$26,432,000 or 4.8 percent.

Sixth Army.—Troop housing, community facilities, training facilities, medical facilities, storage facilities, waterfront facilities, operational and maintenance facilities, liquid fuel dispensing facilities, and family housing, \$19,764,000 or 3.6 percent.

Other continental areas

United States Military Academy, N. Y.—Community facilities and utilities, \$756,000 or 0.2 percent.

Armed Forces special weapons project (various locations).—Community facilities, maintenance facilities, family housing, and utilities, \$4,245,000 or 0.8 percent.

Various locations, tactical installations.—Family housing, \$8,135,000 or 1.5 percent.

Various locations.—Rehabilitation of facilities for family housing, \$2,661,000 or 0.5 percent.

Overseas permanent and general areas

Alaska.—Troop housing, community facilities, operational and maintenance facilities, storage facilities, liquid fuel dispensing facilities, family housing and utilities, \$17,338,000 or 3.1 percent.

Okinawa.—Troop supporting and medical facilities, operational, maintenance and administrative facilities, utilities, family housing, and land acquisition and resettlement, \$43,983,000 or 8.1 percent.

Pacific.—Storage and community facilities, family housing and utilities, \$5,071,000 or 0.9 percent.

Caribbean.—Family housing, \$2,350,000 or 0.4 percent.

Iceland.—Operational and training facilities, and family housing, \$3,793,000 or 0.7 percent.

Classified installations.—Family housing, \$5,799,000 or 1.1 percent.

Section 102

Included in this section is the authorization of \$223,933,000 for the establishment and development of classified military installations and facilities, or 40.5 percent.

Section 103

This authorizes the Secretary of the Army to restore and replace facilities damaged or destroyed in the amount of \$10 million or 1.8 percent.

Section 104

This authorizes the transfer of authorization for a research and development facility in the amount of \$2 million from Fort Knox, Ky., to Walter Reed Army Medical Center, Washington, D. C. The original authorization, granted in Public Law 534, 82d Congress, has not yet been utilized.

Section 105

This authorizes the transfer of the Department of the Army transmitting station from the vicinity of Woodbridge, Va., to the vicinity of Camp Detrick, Md. The station was authorized at Woodbridge by Public Law 534, 83d Congress, but the authorization has not yet been utilized.

TITLE II—NAVY

The Navy would be authorized in this bill to accomplish public works totaling \$596,140,900. This is another increment in a long-range program to modernize the Navy's shore establishment in keeping with the advances made and planned in ships, aircraft and weapons; and to meet strategic and other urgent requirements. This bill would authorize the development of two new installations. Both of these are needed for advanced training of Naval and Marine Corps aircraft pilots. One is proposed to be established in southern Louisiana and the other in southern Texas. The bill would also authorize the relocation of the existing inadequate aviation training facilities at the United States Naval Academy to a new site to be developed near Annapolis, Md., to provide the required aeronautical educational facilities for the midshipmen and flight facilities for naval pilots and aviation personnel in the area. Last year family housing for the military departments was authorized by a special act (Public Law 765, 83d Cong.). This year, however, the family-housing program, consisting of 3,088 units for the Navy, mostly at overseas installations, is integrated into the regular public works projects contained in this bill. Provision is also made in the bill for bachelor officers' quarters for 5,640 officers and for barracks for 10,930 enlisted personnel.

Another noteworthy program which the bill will authorize is that for aviation flight clearance. The advent of jet aircraft has introduced problems which must be solved for the safety of personnel and property. The heavier and faster jets require a much wider turning area and a longer and lower glide angle for landing. The problem is particularly serious at fields used for practicing carrier landings. Here the very low-approach pattern and carrier landing techniques must be employed to simulate actual carrier operating conditions. At the other fields in the program the problem is not as critical since the normal jet landing technique applies. In both cases, the safety of the lives of the highly trained pilots and of the costly aircraft requires clearance of air obstructions in the areas used for approach and landing.

Navy has also requested authority to provide facilities to abate sewage pollution of the rivers and harbors adjacent to certain naval installations. This request covers only those stations where pollution by the Navy is in violation of State laws. It will also permit compliance with Executive Order 10014 of November 3, 1948.

In accordance with the use to be made of the proposed facilities, the Navy's program breaks down as follows:

Category	Amount (in millions)	Percent of total program
Operational facilities.....	\$345.3	58.0
Troop housing.....	71.0	11.9
Family housing.....	56.2	9.4
Research and development facilities.....	37.4	6.2
Training facilities (other than Air).....	22.2	3.7
Aviation clearance program.....	23.0	3.9
Morale, welfare, and recreation facilities.....	15.6	2.6
Pollution-abatement program.....	15.1	2.5
Land acquisition (for construction).....	10.3	1.7
Total.....	596.1	

The Navy program is divided into the following 11 classes:

1. *Shipyard facilities*

The program for this class totals \$51,454,600. Authorization in that amount is needed for development of facilities for repair and conversion of the new type carrier, for repair and modernization of shop facilities, for replacement of deteriorated berthing facilities, and for research and development facilities in the fields of mine warfare and design of ship's hull, propellers, and related matters.

2. *Fleet base facilities*

The total authorization proposed for this class is \$44,597,500. The installations for which the facilities are needed are primarily concerned with direct support of the operating forces. A major share of the program, about \$25 million, is required to provide personnel facilities—barracks, bachelor officers' quarters, and family housing—chiefly at overseas locations. Other important projects in the program are for development of waterfront facilities for support of large carriers and other fleet units.

3. *Aviation facilities*

The authorization for this class, \$314,157,200, is approximately 52 percent of the Navy's total in this bill. It is comprised of 4 types of stations for continental United States activities and 1 for overseas. The major features of these are as follows:

(a) *Naval air training stations*.—Authorization for this program amounts to \$44,410,500. Approximately \$30 million of the amount is for development of two new air stations adjacent to the Gulf of Mexico required for advanced aeronautical training. The balance is required to provide for incremental modernization of the Navy's air training stations.

(b) *Fleet support air stations*.—Authorization for stations in this group totals \$44,440,200. It is primarily required for the further development of the fields in the master jet complexes in keeping with advanced aircraft design and experience. In general, these fields support fleet-carrier operations. Certain of them also provide the base for operation of reconnaissance and antisubmarine warfare aircraft.

(c) *Marine Corps air stations*.—\$16,614,900 is the amount proposed for authorization for the continued development of these stations, principally for modernization of the Marine Corps master jet stations and satellite fields. These stations generally support fleet marine force, carrier, transport, and training aircraft.

(d) *Special purpose air stations*.—Authorization proposed for stations in this group amounts to \$73,902,000. Major projects in the group include the development of aviation facilities for education of midshipmen in the science of aeronautics; various research and development facilities including those for shipboard catapult and arresting gear needed to handle the heavier and faster jet aircraft; the program at a number of air stations for land acquisition and obstruction removal for flight clearance. The need for the latter program has been generated by the shift from propeller to jet aircraft, and the wider and lower approach and landing techniques required for safe operation of jets.

(e) *Overseas air stations.*—Authorization for this group amounts to \$134,789,600. It includes provisions for nearly 700 units of family housing; facilities needed in the continental defense program; and aviation and related facilities required for strategic purposes.

4. *Supply facilities*

Authorizations in the bill for this class of facilities amount to \$9,254,100. The installations for which facilities are proposed have been established to support fleet operations and the operation and maintenance of other naval stations in the general vicinity of each supply activity. A part of this program will provide for a small number of family housing units, chiefly overseas. A major portion of the program is for rehabilitation of existing facilities, including fuel piers, a cold storage building, and for construction of a warehouse at an important overseas location.

5. *Marine Corps facilities*

Authorization in the bill for this class of facilities is \$61,637,300. The installations involved are needed for training marines and supporting their operations. The Marine Corps is geared for immediate deployment whenever and wherever required and the supply, training, and camp facilities are needed to support this requirement.

6. *Ordnance facilities*

Authorization in amount of \$21,462,900 is in the bill for this class. The stations to be improved by accomplishment of the proposed projects exist to provide the necessary facilities for research, development, and testing of ammunition, other weapons, ordnance material, and equipment; the safe storage and issue of ammunition and related functions. The major portion of facilities proposed in this program are needed to perform these functions.

7. *Service school facilities*

Authorization for this class of facilities is \$30,118,800. The proposed projects will provide much needed personnel housing to replace deteriorated and substandard existing barracks, bachelor officer's quarters, and family units; and facilities for training officers and men to operate the highly complex and technical shipboard equipment of the modern Navy.

8. *Medical facilities*

Authorization in the bill for medical facilities amounts to \$2,841,700. The program provides for 48 units of family housing for key officer and enlisted personnel, correction of deficiencies in the physical plant of two naval hospitals, medical research facilities important to fleet operations, and preparation of plans and specifications for a hospital to replace an existing temporary and substandard hospital and for a Department of Defense Medical Library to meet national requirements.

9. *Communications facilities*

Authorization in the bill for this class totals \$26,111,800. Except for one small radio direction-finder station, this program is for development of communication facilities at various strategic locations overseas.

10. Office of Naval Research facilities

Authorization in the bill is for the amount of \$215,000 to provide facilities needed for research in specialized scientific fields.

11. Yards and docks facilities

Authorization in the bill for facilities in this class totals \$34,290,000. A portion of this authorization is required to rehabilitate certain waterfront loading facilities and utilities and to provide special storage facilities to support development and maintenance of overseas bases. It also includes a major program for abatement of pollution of the rivers and harbors adjacent to certain naval activities.

TITLE III—AIR FORCE

The Air Force would be authorized \$1,165,453,000 in this bill to provide for the construction of facilities at 255 principal bases, 151 of which are in the continental United States and 104 are located in overseas areas.

The public-works program for the Air Force for fiscal year 1956 will provide additional facilities necessary to the phased buildup of the 137-wing Air Force. The facilities in this program are essential for sustained operation of the 137-wing Air Force which by the end of 1957 will have a base structure consisting of 346 principal operational, training, logistic, and research installations. Within the continental United States there will be 186 of these installations and 160 in overseas locations. In addition to these, the Air Force will have over 2,000 ancillary installations such as communications sites, navigational aids, radar stations, and classified locations.

The basic strength of the Air Force has remained at the 137-wing force level which was established in December 1953; consequently, the base structure required to support the 137 wings has with a few exceptions remained what it was in the 1955 program. In continental United States there are two new Air Defense Command bases to satisfy urgent requirements; Buckingham, near Fort Myers, Fla., and a site to be selected in the greater Milwaukee area, Wisconsin. Also there are facilities for five new locations in the United States Air Force in Europe.

The breakdown of the Air Force authorization request by major commands is as follows:

Continental United States (as contained in sec. 301):

Air Defense Command.....	\$97,834,000
Air Materiel Command.....	80,484,000
Air Proving Ground Command.....	7,966,000
Air Training Command.....	40,944,500
Air University.....	2,936,000
Continental Air Command.....	5,695,500
Headquarters Command.....	520,000
Military Air Transport Service.....	19,446,000
Research and Development Command.....	73,123,500
Strategic Air Command.....	224,453,000
Tactical Air Command.....	55,308,500
Special facilities.....	387,000
Aircraft control and warning system.....	100,382,000

Total.....	709,480,000
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Outside continental United States (contained in sec. 301):

Alaskan Air Command.....	28,829,000
Caribbean Air Command.....	163,000
Far East Air Force.....	42,017,000
Military Air Transport Service.....	19,847,000
Northeast Air Command.....	23,601,000
Strategic Air Command.....	2,149,000
United States Air Forces in Europe.....	234,996,000
Area control navigational aids.....	526,000
Special facilities.....	293,000
Aircraft control and warning system.....	98,552,000

Total.....	450,973,000
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Repair and replace facilities (sec. 302) total.....	5,000,000
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Grand total.....	1,165,453,000
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Summaries of the character and extent of the Air Force program and the functional responsibility of each of the major commands follow:

Air Defense Command

The mission of this command is to provide for the air defense of the United States. This program provides facilities at 33 locations of the Air Defense Command in the amount of \$97,834,000.

The program provides additional operating facilities at existing fighter bases, initiates construction on 2 new bases (Buckingham Weapons Center, Florida and greater Milwaukee area, Wisconsin) and provides a second increment of construction at the 6 new fighter interceptor bases initially authorized last year.

Also included in this program is \$100,382,000 for the expansion of facilities for the continental aircraft control and warning system.

Air Materiel Command

The mission of this command is to (1) provide adequate and efficient systems of procurement, production, maintenance, and supply for the United States Air Force; (2) provide general overall logistical support for all activities and agencies of the United States Air Force and (3) train specialized units for the accomplishment of specified logistics functions in overseas areas and theaters; and (4) train individuals requiring a long training lead time to fill requirements of air-depot-type units scheduled for activation and to fill replacement requirements. This program amounts to \$80,484,000 and provides facilities at 14 locations. Two of these locations are in support of a classified project. Approximately half of this program is for airfield pavements, the

major portion of which provides capacity for receiving jet-type aircraft for maintenance in the depot complex.

Air Proving Ground Command

The mission of this command is to perform operational suitability testing of aircraft, pilotless aircraft, navigational aids, components and material; develop techniques and procedures in the use and operation of aircraft, pilotless aircraft, armament and components applicable to Air Force purposes. This program amounts to \$7,966,000 for Air Proving Ground Command and provides facilities at one location.

Air Training Command

The mission of this command is to provide flying training leading to an aeronautical rating; air crew training; technical training leading to an Air Force specialty; basic military training, mobile training, and such other training as may be directed by the Chief of Staff, USAF. This program amounts to \$40,944,500 and provides facilities at 29 locations. The major portion of this program replaces World War II dormitories and dining halls and constructs additional family housing.

Air University

The mission of this command is to prepare officers for command of large Air Force units, wings, groups, and squadrons, and for staff duties appropriate to those command positions and to provide education to meet the scientific requirements of the Air Force. This program totals \$2,936,000 for the Air University and provides principally dormitories and messing facilities for airmen.

Continental Air Command

The mission of this command is to discharge within the continental United States the field responsibilities of the Chief of Staff, USAF, with respect to:

The Reserve Forces for the Department of the Air Force that are assigned to Continental Air Command, including supervision and inspection of the Air National Guard of the United States.

Administration and training of engineer aviation units assigned to Continental Air Command.

Domestic emergencies.

Miscellaneous administrative functions.

In the event of war or other emergency, mobilize the units and/or individuals of the Air Force Reserve that are assigned to the Continental Air Command.

Discharge within the continental United States such other responsibilities as the Chief of Staff, USAF, may direct.

The program amounts to \$5,695,500 for Continental Air Command and provides facilities at five regular Air Force bases, consisting principally of pavements, operational facilities, and recreational facilities.

Headquarters Command

The mission of this command is to provide housekeeping and support of all Air Force personnel in the Washington area. Specifically: Provide administrative and logistic support for Headquarters squadron, USAF, and for those Air Force units stationed within the Washington area whose inherent organizational structure does not permit their support. This program contains \$520,000 for recreational facilities.

Military Air Transport Service

The mission of this command is to provide airlift required in support of approved joint war plans; scheduled airlift for the Department of Defense within the continental United States; between the continental United States and overseas areas and between and within overseas areas; as directed by higher authority; worldwide air transport, air weather, airways and air communications, and air rescue service systems; flight service within the Zone of Interior and as further directed; organizations and training of Air Resupply and Communications Service and all elements thereof; supervision and control, and maintenance of primary facilities required for performing its assigned mission; theater jurisdiction in overseas areas where MATS units are stationed but which are outside the jurisdiction of any theater commander. This program totals \$19,446,000 for the Military Air Transport Service and provides facilities at six locations.

Air Research and Development Command

The mission of this command is to attain and maintain qualitative superiority of materiel and to conduct or supervise scientific and technical studies required for the accomplishment of the Air Force missions. To seek new basic knowledge from which improved aeronautical equipment, materiel, weapons, and techniques can be developed. To undertake the development and recommend the adoption of appropriate new and improved devices and systems for the conduct and support of air warfare, including aircraft, missiles, weapons, techniques, and procedures applicable to Air Force purposes. This program amounts to \$73,123,500 and provides facilities at nine locations for continuing the development of nuclear-powered aircraft and intercontinental ballistic missiles.

Strategic Air Command

The mission of this command is to organize, train, equip, administer, and prepare a force capable of conducting strategic air operations in accordance with directives and policies issued by Headquarters United States Air Force. This program totals \$224,453,000 for Strategic Air Command and provides facilities at 37 locations. Almost one-third of the Strategic Air Command program is for airfield pavements to provide capability for operation of the B-52 bombers and safe sustained operation of the B-47 medium bombers of the Strategic Air Command striking forces.

Tactical Air Command

The mission of this command is to provide for Air Force cooperation with land, naval, and/or amphibious forces and operational training of Air Force units therefor. This program amounts to \$55,308,500 for Tactical Air Command and provides facilities at 17 locations, the majority of which is for airfield pavements and family housing.

Alaskan Air Command

The mission of this command is to organize and conduct the air defense of Alaska and provide early warning to the United States and Canada. Support the Strategic Air Command, Military Air Transport Service, COMALSEAFRON, and the United States Army. Support the northwest route to the Orient. This program totals \$28,829,000 for Alaska Air Command and provides facilities at six locations.

Caribbean Air Command

The mission of this command is for the defense of the Panama Canal Zone, Latin American and foreign mission schools, air weather, air communications, air rescue, and theater jurisdiction of the Caribbean area. This program provides communication facilities amounting to \$163,000.

Far East Air Force

The mission of this command is to conduct tactical operations, the air defense of Japan, Ryukyus, Marianas, and the United States installations in the Philippines; to conduct troop carrier, airborne, air-transportation operations, and medium-bomber operations in the Far East; to provide logistic support to FEAF forces. The program for FEAF provides facilities at 11 bases, amounting to \$42,017,000.

Military Air Transport Service

The mission of this command is to provide aircraft required in support of approved joint war plans, scheduled airlift for the Department of Defense between the continental United States and overseas areas; between and within overseas areas, as directed by higher authority; worldwide air transport; air weather; airways and air communications, and air rescue service systems organization and training of Air Resupply and Communications Service and all elements thereof, supervision, control, and maintenance of primary facilities required for performing its assigned mission; theater jurisdiction in overseas area, where MATS units are stationed but which are outside the jurisdiction of any theater commander. \$19,847,000 is the total fiscal year 1956 program for this command.

Northeast Air Command

The mission of this command is to provide airbase facilities and support to units of Strategic Air Command; support of the Danish and Canadian Governments and their command in accordance with established policies and agreements; Air Defense coverage of Northeast Air Command and the Northwest approaches to the United States, air resupply of isolated United States-Canada and United States-Danish weather and communications outposts. The total program for NEAC amounts to \$23,601,000.

Strategic Air Command

The mission of this command is to organize, train, equip, administer, and prepare a force capable of conducting strategic air operations in accordance with directives and policies issued by Headquarters, United States Air Force. This program provides for facilities at one location, totaling \$2,149,000.

United States Air Forces in Europe

The mission of this command is to support the Supreme Allied Commander, Europe; support the United States Commander in Chief, Europe, and the other component commanders under USCINCEUR in their assigned missions. To fulfill responsibilities assigned the Joint Chiefs of Staff in areas not included in either the NATO or the USCINCEUR's area of responsibility. To support commanders operating directly under the Joint Chiefs of Staff. To participate in the preparation of joint United States plans. To support the United

States policy within the scope of this command's responsibility, new authorization amounting to \$234,996,000 is required.

The Air Force program by major category of projects is as follows:

[Thousands]

	Continental United States	Outside con- tinental United States	Total
Airfield pavements.....	\$139,185	\$103,009	\$242,194
Liquid fuel storage.....	10,860	122,661	133,521
Communication and Navals.....	5,593	7,198	12,791
Operational facilities.....	102,597	100,564	203,161
Aircraft maintenance facilities.....	65,718	26,226	91,944
Training facilities.....	11,979	533	12,512
Troop housing and mess.....	57,489	28,849	86,338
Family housing (8,118 units).....	108,969	1,643	110,612
Utilities.....	31,433	22,885	54,318
Real estate.....	9,120	55	9,175
Research and development test facilities.....	62,925	0	62,925
Medical facilities.....	27,815	1,459	29,274
Storage facilities.....	18,511	21,512	40,023
Personnel facilities.....	33,445	6,346	39,791
Administrative facilities.....	18,346	4,377	22,723
Shop facilities.....	5,495	2,921	8,416
Harbor facilities.....	0	735	735
Unforeseen urgent construction.....			5,000
Total.....	709,480	450,793	1,165,453

The committee has thoroughly reviewed the Air Force program, and has made a number of minor adjustments with respect to some of the line items presented. The major change accomplished by the committee consisted of deleting the request for various facilities at Portland International Airport, Portland, Oreg. In denying the Air Force request for these facilities, the committee took into consideration the inability of the Air Force, the Civil Aeronautics Authority, and local interests to arrive at a mutually satisfactory agreement for the use of the airport. The committee advised representatives of the Air Force that further delay in providing this operational facility is not in the best interest of national defense; therefore, the possibility of locating this activity at another site should be investigated and a report of the results made to the committee at the next session.

FORMULATION OF THE PROGRAM

There are set out above what the committee considers all of the basic facts and figures of the Army, Navy, and Air Force construction programs for fiscal year 1956. Bare statistics, however, tell only what the program is. For the kind of understanding which the committee feels it is obligated to convey to the House, it is necessary also to know the how and why.

Every construction program presented to the Congress by the Department of Defense is, in the first instance, based on requirements. There are differences of opinion as to what the requirements are and it is these differences of opinion and approach that make the program when presented to the Congress the combined thinking of the best military and civilian minds within the Department of Defense. The first step in the formulation of a military construction program is to obtain from the field offices of the military departments the needs of the individual military establishments within the geographical or other jurisdiction of each of the field offices. These requests are con-

sidered, in most instances, by the next echelon, or echelons, of field offices prior to their submission to the Department concerned.

The next step is consideration within the Department itself. Here again the program goes through several processes of review, until final approval of the Secretary of the Military Department. Each of the Secretaries then submits his recommendations to the Assistant Secretary of Defense (Properties and Installations), a position now held by Mr. Franklin G. Floete. Mr. Floete's office is a relatively small one, but staffed with experts in military construction and in fields allied to it. Here, with a singleness of purpose that has been most encouraging to the committee, all of the programs are reviewed, coordinated, and assembled into a single program reflecting the overall construction needs of all of the military departments.

As originally received in the Office of the Assistant Secretary of Defense (Properties and Installations), the service requests for this year's construction program contained in excess of 10,500 line items. As indicated above, these requests had been previously screened by appropriate divisions of the military departments. As a result of this detailed review, many items were eliminated or reduced in scope or cost. The original total dollars request was in excess of \$2.8 billion. The sum recommended in the present bill, exclusive of family housing is slightly less than \$2 billion.

The value of any construction program is in direct ratio to the amount of planning, thought, and review that is put into it. These factors, in turn, are dependent for their worth upon the individuals with the responsibility for formulating the program. The committee is convinced that there has been a great improvement over the past few years in all of these aspects of the formulation of the military construction programs. The Department of Defense and its military departments have, in the opinion of the committee, engendered a confidence in this respect that is now deserved.

Witnesses from the Office of the Secretary of Defense, and from each of the military departments were questioned most closely with respect to the foregoing matters, and the committee received an assurance which by the end of the hearings it accepted completely that every item in the bill as presented had received the closest scrutiny and consideration during every step toward its final submission to the Congress.

SUMMARY

The bill is divided into six titles. The money amounts authorized for titles I through V are as follows:

Title I (Army)-----	\$551, 105, 000
Title II (Navy)-----	596, 140, 900
Title III (Air Force)-----	1, 165, 453, 000
Title IV (Chairman, Joint Chiefs of Staff)-----	300, 000
Title V (Central Intelligence Agency)-----	56, 000, 000
Total-----	\$2, 368, 998, 900

Title VI contains all of the general provisions in the bill and relates to the previous five titles in one way or another.

NEW INSTALLATIONS

The establishment of new installations or the insertion of new types of items in a military construction bill have a particular pertinence in that they show the growth of a program or a change in emphasis.

The new installations for each of the military departments are set out below:

Army: West coast Ammunition Terminal, California

Navy:

Naval Auxiliary Air Station, Port Isabel, Tex.

Naval Auxiliary Air Station, New Iberia, La.

Naval Air Facility (John H. Towers Field) Annapolis Area, Maryland

Air Force:

Buckingham Weapons Center, Fort Myers, Fla. (ADC)

Greater Milwaukee area, Wisconsin (ADC)

ITEMS ADDED BY COMMITTEE

The Department of Defense submitted a well-rounded program and one directed to its concept of the needs of the military departments. The committee, during its consideration of the bill, felt the need for the addition of certain items not contained in the program. It, therefore, took upon itself to insert certain additional projects. They are as follows:

Title I (Army): Camp Jackson, S. C.: Hospital, \$8 million.

Title II (Navy):

Naval Air Facility, Annapolis area, Maryland, \$16,900,000.

Naval Academy, Annapolis, Md: Addition to Bancroft Hall, \$7,500,000; and fill to provide land area \$3,785,000.

The committee also added a new title IV which will authorize the construction or rehabilitation of five units of housing, a communication facility, and other related items for the Chairman, Joint Chiefs of Staff, and certain commissioned officers and enlisted personnel attached to his staff. At the present time, each of the Chiefs of Staff is provided with quarters appropriate to his rank, position, and duties. The Chairman of the Joint Chiefs of Staff has never been so accommodated. The committee felt that such quarters should be provided, and by unanimous vote inserted in the bill appropriate authority.

OTHER CHANGES IN BILL AS PRESENTED

During the consideration of the bill there were, of course, many other additions and deletions which would be too numerous to be included in this report. Suffice it to say that there were in the order of 125 amendments to the original bill. Some of them were recommended by the departments, while others were expressions of the committee's belief. The bill as originally presented totaled \$2,354,352,300. The bill as reported out of committee totals \$2,368,998,900. This represents an increase of \$14,646,600. In the process, the committee eliminated items in the amount of \$33,368,000, and added items in the amount of \$48,014,600.

SPECIAL DELIBERATIONS

As is true in any program of the magnitude of that contained in H. R. 6829, there are items which are in one way or another controversial. This bill was no exception. The committee appropriately

gave these items the special consideration which is inherent in our democratic process. For example, military forces of the United States now occupy some 40,000 acres in Okinawa. This land was originally occupied by conquest. In addition, it now requires 12,000 acres more for a new activity on the island. The occupancy of this land and its effect on the indigenous population has a history which began in 1945. Obviously, the removal of much of this presently occupied 40,000 acres from the economy of Okinawa, which is principally agricultural, had a seriously adverse effect. Permission was requested and granted that Mr. Shuhei Higa, Chief Executive of the Government of the Ryukyu Islands, accompanied by other governmental officials, appear before the committee and make a presentation of their views in connection with the land occupancy and acquisition. Mr. Higa, and all of those accompanying him, were afforded full opportunity to present oral testimony to the committee, and, although the committee did not take action in accordance with the representations of the Okinawans, neither did it give the Army (as agent of the United States Government for all agencies) the authority that it desired. A subcommittee of the Armed Services Committee will make an on-site investigation and inspection of this matter this fall.

Another item of a generally similar nature involved the acquisition of over 10,000 acres within the Wichita Mountains Wildlife Refuge in Oklahoma. This land, the Army contended, was urgently required for the expansion of Fort Sill, the Army artillery center and school. Again, the committee granted local people, both for and against the acquisition, the opportunity to appear. In this instance the acquisition was finally approved.

A third matter, also involving the acquisition of land, arose in connection with the establishment of a new naval jet training base in New Iberia, La. Local people opposing this, and others favoring the establishment of the base in this location, were heard by the committee. After extended testimony by all concerned, including representatives of the Navy Site Selection Board, itself, the committee permitted this authorization to remain in the bill.

The Navy's proposal for the acquisition of a large additional area of land at Port Chicago, Calif., was brought to the attention of the committee by the Representative from that area. It was obvious that the acquisition of the land would have a serious effect on the small towns within or contiguous to the land to be acquired. Here the committee, after taking testimony, reviewing maps, and considering the defense requirements involved, struck this land acquisition item from the bill and will give further study to it through a subcommittee during the coming recess.

Lastly, considerable doubt had arisen in the minds of the members of the Maryland delegation as to the wisdom of the proposed move of the headquarters of the Air Research and Development Command from Baltimore to Wright-Patterson Air Force Base, Dayton, Ohio. On the other hand, representatives of the Ohio delegation considered it a wise move. Both sides were heard, as was the Commanding General of Air Research and Development Command. After due deliberation of the testimony, the committee decided that the move proposed by the Department of the Air Force was clearly in the best interests of the Government, and that authorization remains in the bill.

The foregoing illustrations seem to the committee to be a wholesome sign that the voice of the people is heard in the committee halls

of Congress. It was not necessary to be a Member of Congress or a high ranking officer in order to be afforded an opportunity to appear and give testimony. It is entirely possible that some of the witnesses whom the committee heard were making their first visit to Washington. It can be said for the military departments concerned in each instance that they cooperated fully and indicated at no time any objection to the hearing of all sides of the question by the committee.

CENTRAL INTELLIGENCE AGENCY

While the Central Intelligence Agency is not a part of the Department of Defense, the military authorization bill was used this year as an appropriate vehicle for obtaining authority to construct a headquarters for it. Testimony was taken in closed session from the Director of Central Intelligence Agency, Hon. Allen W. Dulles, and his assistants. This testimony revealed that the situation in which that agency finds itself, being distributed as it is today in 34 different buildings, makes the need for a single integrated facility obvious.

FIFTH ARMY HEADQUARTERS

Fifth Army Headquarters is now located in Chicago, Ill. The belief has been expressed by some interested Members of Congress that this headquarters would be more appropriately located at the existing, but unused, Army facility at Fort Des Moines, Iowa. Secretary Stevens was queried concerning his views in this respect, and, while indicating that the location of the headquarters in the Chicago area was proper, assured the committee that he would make a prompt report of the situation and furnish advice as to his conclusions in this respect in the near future.

MILITARY FAMILY HOUSING

This bill contains a proposed authorization for the construction of 17,000 family housing units. It represents a continuation of a program initiated last year which the committee hopes will result within the next 4 or 5 years in providing proper family accommodations for all of those members of our Armed Forces who by law are eligible for such housing. There is no doubt that one of the most serious problems confronting our Armed Forces is the lack of family housing. There is a total gross requirement worldwide for 727,000 units of military family housing. This total is based on using the 1956 projected military personnel strength of almost 2,900,000 and applying to it the percentages of married men as developed from service experience.

Using this same basis, the requirement within the continental United States is 538,000 units. To meet this requirement, the military departments have available to them the following units:

Permanent public quarters.....	32, 600
Navy rentals.....	17, 000
Wherry units.....	78, 800
Public Law 765 units.....	11, 600
Total.....	140, 000

From the resulting deficit of 398,000 must be deducted the number of available privately owned dwellings estimated to be 218,000 units. Therefore the net deficit in the continental United States is 180,000 units, broken down into 53,000 for the Army, 37,000 for the Navy, and 90,000 for the Air Force.

In addition to the continental United States deficit of 180,000, there is a similar deficit of 11,000 in the Territories and possessions and 56,000 in foreign countries. The total deficit, worldwide, is therefore 247,000 units.

In the foregoing calculations do not include approximately 79,000 Government-owned units of temporary construction. These were originally designed for emergency wartime use and are inadequate in many respects, including quality and size. They should be replaced with permanent structures as part of the long-range program. These 79,000 units include 54,500 in the United States, 6,500 in Territories and possessions, and 18,000 in foreign countries.

In recent years the requirement has been augmented by the rapid increase in the size of our Armed Forces and the increase in marriage rates. Furthermore, adequate provision has not been made for replacement of deteriorated houses of wartime construction. The result is that the military personnel who are paid a monetary quarters allowance are forced to compete for housing in a highly competitive and inflationary civilian housing market. Much of such available housing has been inferior and high rental rates have been prevalent.

This does not mean that the Government has been unmindful of its obligation to meet this humane requirement. It has encouraged and assisted the civilian economy in providing housing through such statutory devices as the Wherry Act and other laws administered by the Federal agencies. These programs have been of substantial help in alleviating the shortage but they have fallen far short of meeting the total needs.

The family housing situation has grown so acute that it is imperative that a comprehensive program be inaugurated at this time. Such a program is needed not only as a significant morale factor, but also to end the costly practice of maintaining converted barracks and other temporary structures that have long since passed their period of useful economic life. It is also needed to lessen the drain upon the Treasury through the continued payment of quarters allowances to personnel who cannot be supplied with public quarters. During the past 3 fiscal years the amounts of quarters allowances paid in millions of dollars are as follows:

	1952	1953	1954
Army.....	456.3	524.1	506.8
Navy and Marine Corps.....	345.4	383.9	393.3
Air Force.....	331.6	414.5	394.1
Total.....	1,133.3	1,322.5	1,294.2

The real question at this time is not whether the Federal Government should provide a comprehensive program for military family housing, but rather what is the best method of putting such a program into effect. The Department of Defense has considered various methods, including deferred payment through annual appropriations,

lease-purchase contracts, working capital funds utilizing unexpended balances of prior appropriations, creation of a military housing corporation with authority to issue bonds, and direct appropriations.

The simplest method, and the cheapest one in the long run, involves the providing of public quarters through the traditional use of funds directly appropriated for that purpose. That method avoids the costly payment of quarters allowances and is therefore self-liquidating within a reasonably short period of time. It also provides greater control over the assignment of housing to meet operational requirements. The 83d Congress recognized this method in Public Law 765, which provided a start toward the solution of this housing problem.

The committee strongly recommends the continuation of that method, and accordingly is requesting authorization in this bill for \$254,983,300, distributed as follows:

	Total (including overseas)		
	Units	Cost	Average
Army.....	5,765	\$84,055,000	\$14,580
Navy.....	3,088	56,185,300	18,195
Air Force.....	8,118	110,426,000	13,603
New construction total.....	16,971	250,666,300	14,770
Army rehabilitation.....	3,119	4,317,000	1,384
Grand total.....		254,983,300	

The total of 16,971 units of new construction includes 13,736 within the Zone of Interior at an average cost of \$13,480 each, including utilities and site preparation and 3,235 units at overseas locations at an average cost per unit of \$20,245 which represents an overseas factor of 1.5.

The committee believes that this method of appropriated fund housing should be followed in succeeding years under an orderly plan to provide approximately 135,000 units at the rate of about 27,000 per year.

It is the intention of the military departments to request appropriation of \$365 million this year. This sum includes the amount of the authorization requested herein and \$110,016,700 of the \$115 million unfunded under Public Law 765, 83d Congress. This appropriation will provide a total of 29,224 housing units consisting of 24,839 new units, 1,266 trailers, and the rehabilitation of 3,119 existing units.

SECTION 609—WHERRY HOUSING PROJECTS

Section 609 of the bill would authorize the Secretaries of the Military Departments, upon application by the mortgagor, to accept on behalf of the Government the mortgagor's title to, or lease interest in, Wherry housing projects at those installations where housing units are to be constructed under the authority of H. R. 6829. This provision in the bill has been the subject of some concern to Wherry housing sponsors throughout the country.

Some of this concern arises, the committee thinks, from a belief that it applies to all Wherry housing projects, and not only to those

at which housing is authorized by this bill. Another part of the concern arises from a belief that this places an authority in the military departments which may prove disadvantageous to Wherry housing project owners.

To the committee, this concern is unfounded. In the first instance, a Wherry housing project cannot be acquired by a Military Department unless the owner thereof wishes the Military Department to acquire it. It is entirely voluntary on the part of the project owner. It is safe to assume that if the project is a good business proposition, insofar as the owner is concerned, he will continue to operate it and will have no desire to have it acquired by a Military Department. On the other hand, if the project is unprofitable, or if the owner for some other reason wishes to rid himself of the responsibilities attendant upon ownership, then this section provides him with a reasonable means of transferring the project to a Military Department.

Project owners have indicated in their correspondence to the committee, and to its individual members, that they felt that the military departments would be so anxious to acquire Wherry housing projects that there would be a tendency to be uncooperative with the project owners with the end result that the vacancy factor might become so large as to make it an unprofitable business venture, and thereby, in a sense, force the project owners to ask that it be acquired by the military departments.

While there may be individual instances where a military commander might wish to acquire a Wherry housing project, it is the view of the committee that, on the whole, the intent and purpose of the Department will be to continue these projects in operation by the owners in exactly the same way that obtains today.

Briefly stated then, the acquisition of a project by a military department must be at the request of the project owner and, second, the committee has no reason to believe that there is any purpose on the part of a military department to engage in any activity which would force an owner to ask a military department to acquire his holdings.

Representations have been made to the committee also that the direct construction of housing under this bill would adversely affect existing Wherry housing projects. There is set out below, a table on which housing statistics are given with respect to every installation in the bill at which there is a Wherry housing project, and at which housing would be built under H. R. 6829. It will be noted that the last column headed "Unsatisfied deficit" indicates quite clearly that there could be no effect on Wherry housing projects at these installations. It will be noted also that in arriving at the unsatisfied deficit, every possible asset, whether Government-owned, Wherry, or privately owned, has been taken into consideration and given due weight:

Analysis of family housing requirements at installations with existing Wherry projects

Name and location of installation	Family housing requirements	Existing Wherry	Existing Government	Community support	Net deficit	H. R. 6829	Unsatisfied deficit
ARMY							
Aberdeen Proving Ground, Md.	1,442	796	73	200	373	36	337
Fort Lee, Va.	1,297	300	8	493	496	150	346
Dugway Proving Ground, Utah	495	400	30	0	65	16	49
Fort Belvoir, Va.	1,814	450	608	350	406	114	292
Fort Devens, Mass.	2,182	202	111	594	1,275	400	875
Fort Dix, N. J.	2,841	800	35	985	1,021	400	621
Fort Knox, Ky.	3,815	1,700	422	600	1,093	360	733
Fort Benning, Ga.	6,627	1,000	935	1,232	3,460	150	3,310
Fort Bragg, N. C.	8,074	2,000	243	2,500	3,331	490	2,841
Fort Campbell, Ky.	8,476	1,200	336	3,390	3,550	401	3,149
Fort McClellan, Ala.	964	140	49	400	375	150	225
Fort Hood, Tex.	7,367	568	1,372	2,963	2,464	400	2,064
Fort Riley, Kans.	2,932	400	298	1,543	691	200	491
Fort Sheridan, Ill.	414	100	121	40	153	100	53
Sandia Base, N. Mex.	1,428	300	322	300	506	90	416
NAVY							
NAAS, Whiting Field, Fla.	699	96	158	155	290	24	266
NTC, Great Lakes, Ill.	3,323	1,000	110	469	1,744	288	1,456
Twentynine Palms, MCTC, Calif.	931	493	0	148	290	2	288
AIR FORCE							
McGuire AFB, N. J.	2,238	200	10	895	1,133	270	863
Mountain Home AFB, Idaho.	1,192	500	124	55	513	150	363
Shaw AFB, S. C.	1,979	500	152	487	840	300	540
Total	60,530	13,145	5,517	17,799	24,069	4,491	19,578

NOTES.—Family housing requirements are estimated by use of marriage factors determined by the military services.

Housing now in existence and assured for future availability is used to reduce requirements to a current net deficit. Such housing includes Wherry completed and under construction; existing permanent Government quarters and rental housing plus quarters authorized by Public Law 765, 83d Cong.; and adequate private rental housing within 15 miles or 30 minutes of the station as based on actual field reports except when additional support is credited by Department of Defense as a precaution to avoid over-programing.

Housing requested in the fiscal year 1956 public works bill is then subtracted from the current net deficit to indicate the requirements which will be unsatisfied if the current request is authorized.

LAND ACQUISITION

The development of new and more powerful weapons, and the development of jet aircraft has made some military installations partially obsolete for the purposes which they must serve. For these, and other similar reasons, additional land is required at a number of the existing installations, and land also, of course, will be required for the new ones. It is only after the closest scrutiny that the committee approved authorizations for any additional land acquisition. It might be said also, that it is only with reluctance that the committee recommends these acquisitions to the House—a reluctance, however, that is tempered by the realization that the land is actually required and that our defense would seriously suffer were its approval withheld.

Title VI of Public Law 155, 82d Congress, provides the committee with an additional opportunity to consider a land proposal by the military departments and, without clearance with the committee and the Senate Armed Services Committee, the authority granted in a public-works law cannot be exercised where the acquisition involves an expenditure in excess of \$25,000, or otherwise falls within the provisions of title VI.

In this bill, land acquisition authority would be provided the military departments to the extent set out in the following table:

Army

United States: 55,814 acres at a cost of \$7,773,000.

Overseas (Okinawa): 52,088 acres at a cost of \$30,500,000 (including resettlement).

Navy

United States: 54,000 acres (fee) and 138,000 acres (easement), at a cost of \$33,444,000. The acreage and the money include many items such as relocation of utilities, removal of structures, removal of timber, and cost of timber in connection with the flight-clearance program. These miscellaneous items represent approximately \$8,300,000 of the total cost.

Air Force

United States: 16,800 acres (fee) and 23,000 acres (easement), at a cost of \$9,900,000. In addition to the foregoing fee and easement acquisitions, mineral rights will be acquired at some 72,000 acres at an estimated cost of \$332,000. Also mineral rights will be extinguished in some 2½ million acres in Alaska at what is roughly estimated to be a cost of \$50,000.

SECTION 610 (RESCISSIONS)

In substance this section will repeal, as of July 1, 1956, all authorizations for military public works, and all authorizations for appropriations thereof that are contained in acts approved prior to October 1, 1951, and not superseded or otherwise modified by a later authorization.

It is expected that this will result in the repeal of construction authorizations in an amount approximately \$1,300 million for all three military departments. There are set out in the hearings on H. R. 6829 the specific installations affected by these rescissions which can now be identified.

EFFECT OF LAW

The committee wishes to emphasize that it considers a military construction authorization law to be comparable in virtually every respect to other laws passed by Congress. More specifically, the committee feels that construction items recommended by the Department, reported by the committee to the House, approved by the Congress and appearing in an act signed by the President are mandatory and not merely permissive.

To the extent that funds have been appropriated against such items, they must be built unless there is such a change in circumstances in the particular instance as to make it a wasteful or otherwise improper action.

FISCAL DATA

Enactment into law of this proposed legislation will involve the expenditure of \$2,368,998,900 of Federal funds.

DEPARTMENTAL DATA

H. R. 6829 is part of the legislative program of the Department of Defense for the 84th Congress, as is evidenced by the letter dated April 20, 1955, from Mr. Richard A. Buddeke, Director, Legislative Programs, Department of Defense, which is set out below and made a part of this report.

OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE,
LEGISLATIVE AND PUBLIC AFFAIRS,
Washington, D. C., April 20, 1955.

HON. SAM RAYBURN,
Speaker of the House of Representatives.

DEAR MR. SPEAKER: There is forwarded herewith a draft of proposed legislation to authorize certain construction at military, naval and Air Force installations, and for other purposes.

This proposed legislation is a part of the Department of Defense legislative program for 1955, and the Bureau of the Budget advises that this legislation is in accord with the program of the President. The Department of Defense recommends that it be enacted by the Congress.

PURPOSE OF THE LEGISLATION

The proposed legislation would authorize the construction of additional military public works that are urgently needed by the military departments at this time and the construction of a headquarters installation for the Central Intelligence Agency. Appropriations for construction will be requested at a future date.

Included in this proposal is authorization totaling \$254,983,300 for the construction of approximately 17,000 units of family housing that are urgently needed for our military personnel and their dependents. This proposal also requests an additional \$75 million for family housing to be acquired through the surplus agricultural commodities program. The housing units covered by this proposal, together with the housing authorized by Public Law 765, 83d Congress, constitute the initial stage of what is intended to be a long-range housing program which should be a major factor in raising the morale of our military personnel. Moreover, the cost of providing such family housing will be more than offset in the future by savings in appropriations for quarters allowances.

This proposal would also repeal the authorizations for all military public works, with certain exceptions, that are contained in laws enacted prior to October 1, 1951. Such a repeal would eliminate those projects which are no longer deemed to be of sufficient importance to be retained in the military construction program and place that program on a more current basis. It will be a significant step in the development of a realistic military construction program and enable the Department of Defense to clarify its presentations of that program to the Congress. A report to the Congress pursuant to section 403 (b) of Public Law 564, 81st Congress, as to those construction projects which have been authorized by the Congress but which have not been financed is being submitted separately.

COST AND BUDGET DATA

The total cost of the construction, exclusive of the construction of family housing totaling \$75 million through the surplus agricultural commodities program, that is to be authorized by this proposal is \$2,354,352,300. Of that amount \$543,365,000 is for the Department of the Army, \$581,197,300 is for the Department of the Navy, \$1,173,790,000 is for the Department of the Air Force, and \$56 million is for the Central Intelligence Agency. Increases in estimates for construction work previously authorized will call for additional appropriations totaling \$91,051,000, including \$75 million for family housing to be acquired through the surplus agricultural commodities program.

Sincerely yours,

RICHARD A. BUDDEKE,
Director, Legislative Programs.

Summary of Military Public Works bill, fiscal year 1956

CONTINENTAL UNITED STATES

Alabama-----	\$16,453,000
Army:	
Fort McClellan (housing, \$1,999,000)-----	2,611,000
Camp Rucker-----	2,070,000
Redstone Arsenal-----	2,865,000
Navy: Naval Auxiliary Air Station, Barin Field-----	151,000
Air Force:	
Brookley AFB, Mobile-----	4,170,000
Craig AFB, Selma-----	1,650,000
Gunter AFB, Montgomery-----	275,000
Maxwell AFB, Montgomery-----	2,661,000
Arizona-----	17,869,000
Army:	
Fort Huachuca (housing, \$3,320,000)-----	4,648,000
Yuma Test Station (housing)-----	709,000
Air Force:	
Davis-Monthan AFB, Tucson-----	7,803,000
Luke AFB, Phoenix-----	1,557,000
Williams AFB, Chandler-----	1,045,000
Yuma County Airport, Yuma-----	2,107,000
Arkansas-----	6,293,000
Army: Pine Bluff Arsenal (including Midwest Chemical Depot)-----	3,000
Navy: Naval Ammunition Depot, Shumaker-----	765,000
Air Force:	
Blytheville AFB, Blytheville-----	208,000
Little Rock AFB, Little Rock (housing, \$1,350,000)-----	5,317,000
California-----	120,316,600
Army:	
West Coast Ammunition Terminal, San Francisco Bay---	12,860,000
Oakland Army Base-----	1,923,000
Presidio of Monterey-----	1,878,000
Two Rock Ranch Station (housing, \$803,000)-----	1,298,000
Sacramento Signal Depot (housing, \$158,000)-----	715,000
Sierra Ordnance Depot-----	1,075,000
Sharpe General Depot (housing, \$245,000)-----	337,000
Fort Ord-----	1,407,000
Presidio of San Francisco-----	144,000
United States Disciplinary Barracks-----	184,000
Navy:	
Naval Air Station, Alameda-----	3,729,000
Marine Corps Supply Center, Barstow-----	501,000
Naval Auxiliary Air Station, Brown Field (housing)-----	214,600
Naval Hospital, Corona (housing)-----	256,800
Naval Amphibious Base, Coronado-----	1,402,000
Naval Auxiliary Air Station, El Centro-----	366,000
Marine Corps Air Station, El Toro-----	2,492,000
Naval Ammunition Depot, Fallbrook-----	514,000
Naval Ordnance Test Station, Inyokern-----	375,000
Naval Shipyard, Mare Island, Vallejo-----	4,553,000
Naval Air Station, Miramar-----	4,370,000
Naval Air Station, Moffett Field-----	2,581,000
Marine Corps Auxiliary Air Station, Mojave (housing, \$2,177,400)-----	2,305,400
Naval Postgraduate School, Monterey-----	119,000
Naval Supply Center, Oakland-----	62,000
Marine Corps Base, Camp Pendleton-----	648,000
Naval Air Missile Test Center, Point Mugu-----	926,000

Summary of Military Public Works bill, fiscal year 1956—Continued

CONTINENTAL UNITED STATES—continued

California—Continued

Navy—Continued

Naval Magazine, Port Chicago-----	\$241, 000
Naval Construction Battalion Center, Port Hueneme. . .	1, 225, 000
Fleet Sonar School, San Diego-----	2, 753, 000
Naval Air Station, San Diego-----	2, 748, 000
Naval Electronics Laboratory, San Diego-----	143, 000
Naval Repair Facility, San Diego-----	629, 000
Naval Shipyard, San Francisco-----	4, 369, 000
Naval Station, San Diego-----	57, 000
Naval Station, Treasure Island-----	3, 147, 000
Marine Corps Recruit Depot, San Diego-----	120, 000
Marine Corps Training Center, Twentynine Palms (housing)-----	47, 300
Naval Ammunition and Net Depot, Seal Beach-----	1, 029, 000
Naval Ordnance Test Station, Inyokern-----	2, 615, 000

Air Force:

Beale AFB, Marysville (housing, \$1,525,000)-----	2, 125, 500
Castle AFB, Merced-----	4, 453, 000
Edwards AFB, Muroc-----	12, 429, 000
George AFB, Victorville-----	1, 598, 000
Hamilton AFB, San Rafael-----	1, 501, 000
March AFB, Riverside-----	3, 741, 000
Mather AFB, Sacramento-----	1, 516, 000
McClellan AFB, Sacramento-----	9, 522, 000
Norton AFB, San Bernardino-----	3, 205, 000
Oxnard AFB, Oxnard-----	2, 445, 000
Travis AFB, Fairfield-----	2, 125, 000

Colorado----- 13, 128, 000

Army:

Fort Carson-----	7, 487, 000
Pueblo Ordnance Depot-----	1, 843, 000
Rocky Mountain Arsenal-----	773, 000

Air Force:

Lowry AFB, Denver-----	1, 217, 000
Ent AFB, Colorado Springs (housing, \$1,350,000)-----	1, 808, 000

Connecticut----- 23, 196, 600

Navy:

Naval Submarine Base, New London-----	755, 000
Naval Underwater Sound Laboratory, New London (housing)-----	66, 600

Air Force: Hartford Research Facility----- 22, 375, 000

Delaware----- 7, 577, 000

Air Force:

Dover AFB, Dover (housing, \$4,752,000)-----	7, 073, 000
New Castle County Municipal Airport, Wilmington-----	504, 000

Florida----- 63, 119, 100

Navy:

Naval Air Station, Cecil Field-----	7, 400, 000
Whitehouse Field, Duval County-----	1, 087, 000
Naval Station, Green Cove Springs-----	72, 000
Naval Air Station, Jacksonville-----	2, 224, 000
Naval Fuel Depot, Jacksonville (housing)-----	15, 200
Naval Air Station, Key West-----	211, 000
Naval Hospital, Jacksonville-----	46, 000

Summary of Military Public Works bill, fiscal year 1956—Continued

CONTINENTAL UNITED STATES—continued

Florida—Continued

Navy—Continued

Marine Corps Air Station, Miami-----	\$1, 223, 000
Naval Auxiliary Landing Field, Mayport (housing, \$74,000)-----	812, 000
Naval Mine Countermeasures Station, Panama City-----	3, 379, 000
Naval Air Station, Pensacola-----	3, 453, 000
Naval Auxiliary Air Station, Sanford (housing)-----	188, 900
Naval Auxiliary Air Field, Whiting Field (housing)-----	385, 000

Air Force:

Buckingham Weapons Center, Fort Myers (housing, \$1,350,000)-----	11, 577, 000
Carabelle Test Site, Carabelle-----	1, 000
Eglin Air Force Base, Valparaiso-----	7, 966, 000
Homestead AFB, Homestead (housing, \$1,134,000)-----	4, 428, 000
MacDill AFB, Tampa-----	5, 251, 000
Palm Beach AFB, Palm Beach-----	818, 000
Patrick AFB, Cocoa-----	7, 600, 000
Pinecastle AFB, Orlando-----	4, 118, 000
Tyndall AFB, Panama City-----	478, 000

Georgia----- 36, 861, 000

Army:

Camp Stewart-----	967, 000
Fort Benning (housing, \$1,979,000)-----	10, 392, 000
Camp Gordon-----	261, 000
Atlanta General Depot-----	84, 000

Navy:

Marine Corps Supply Center, Albany-----	3, 157, 000
Naval Ordnance Plant, Macon-----	3, 800, 000
Naval Air Station, Glyneo-----	1, 886, 000

Air Force:

Dobbins AFB, Marietta-----	758, 000
Hunter AFB, Savannah-----	4, 115, 000
Moody AFB, Valdosta (housing, \$2,295,000)-----	4, 322, 000
Robins AFB, Macon-----	3, 375, 000
Turner AFB, Albany-----	3, 744, 000

Idaho----- 5, 961, 000

Air Force: Mountain Home AFB, Mountain Home (housing,
\$2,025,000)----- 5, 961, 000

Illinois----- 14, 120, 800

Army:

Savanna Ordnance Depot-----	342, 000
Decatur Signal Depot-----	303, 000
Granite City Engineer Depot (housing)-----	1, 822, 000
Rock Island Arsenal-----	347, 000
Fort Sheridan (housing)-----	1, 268, 000

Navy:

Naval Hospital, Great Lakes-----	750, 000
Naval Training Center, Great Lakes-----	8, 038, 800

Air Force:

Chanute AFB, Rantoul-----	3, 000
Scott AFB, Belleville-----	1, 247, 000

Indiana----- 559, 000

Air Force: Bunker Hill AFB, Peru----- 559, 000

Summary of Military Public Works bill, fiscal year 1956—Continued

CONTINENTAL UNITED STATES—continued

Iowa.....	\$343, 000
Air Force: Sioux City Municipal Airport, Sioux City.....	343, 000
Kansas.....	30, 983, 500
Army:	
Fort Leavenworth.....	8, 615, 000
Fort Riley (housing, \$2,649,000).....	8, 657, 000
Navy: Naval Air Station, Hutchinson.....	81, 000
Air Force:	
Forbes AFB, Topeka.....	4, 753, 000
McConnell AFB, Wichita.....	104, 000
Smoky Hill AFB, Salina (housing, \$3,442,500).....	8, 773, 500
Kentucky.....	25, 591, 000
Army:	
Fort Knox (housing, \$4,837,000).....	8, 990, 000
Blue Grass Ordnance Depot.....	509, 000
Lexington Signal Depot (housing, \$169,000).....	538, 000
Fort Campbell (housing, \$5,427,000).....	12, 377, 000
Navy: Naval Ordnance Plant, Louisville.....	927, 000
Air Force: Campbell AFB, Hopkinsville.....	1, 975, 000
Louisiana.....	36, 937, 000
Army: New Orleans Army Base.....	117, 000
Navy: Naval Auxiliary Air Station, southern Louisiana.....	24, 361, 000
Air Force:	
Alexandria AFB, Alexandria.....	2, 684, 000
Barksdale AFB, Shreveport.....	7, 379, 000
Lake Charles AFB, Lake Charles.....	2, 396, 000
Maine.....	19, 953, 000
Navy: Naval Air Station, Brunswick.....	3, 200, 000
Air Force:	
Dow AFB, Bangor.....	11, 155, 000
Loring AFB, Limestone.....	2, 930, 000
Presque Isle AFB, Presque Isle (housing, \$1,350,000).....	2, 056, 000
Searsport AF Tank Farm, Searsport.....	133, 000
Maryland.....	64, 394, 000
Army:	
Fort George G. Meade.....	923, 000
Aberdeen Proving Ground (housing, \$457,000).....	1, 736, 000
Army Chemical Center.....	1, 248, 000
Army Map Service.....	62, 000
Fort Holabird.....	612, 000
Camp Detrick.....	452, 000
Navy:	
Naval Air Test Center, Patuxent River.....	8, 677, 000
Naval Photographic Interpretation Center, Suitland.....	2, 345, 000
David Taylor Model Basin, Carderock.....	14, 302, 000
Naval Research Laboratory, Chesapeake Bay Annex, Randle Cliff.....	52, 000
National Naval Medical Center, Bethesda.....	350, 000
Naval Powder Factory, Indian Head.....	780, 000
Naval Academy, Annapolis.....	11, 467, 000
Naval Station, Annapolis.....	307, 000
Naval Powder Factory, Indian Head.....	1, 107, 000
Naval Ordnance Laboratory, White Oak.....	1, 976, 000
Naval-Air Facility, Annapolis area.....	16, 900, 000
Air Force: Andrews AFB, Camp Springs.....	1, 098, 000

Summary of Military Public Works bill, fiscal year 1956—Continued

CONTINENTAL UNITED STATES—continued

Massachusetts	\$33, 675, 800
Army: Fort Devens (housing, \$5,381,000)	7, 275, 000
Navy:	
Naval Air Station, South Weymouth	270, 000
Naval Shipyard, Boston	8, 441, 000
Naval Hospital, Chelsea (housing)	192, 800
Air Force:	
Laurence G. Hanscom Field, Bedford (housing, \$810,000)	3, 705, 000
Otis AFB, Falmouth (housing, \$4,050,000)	6, 076, 000
Westover AFB, Chicopee Falls	7, 716, 000
Michigan	16, 035, 000
Army: Camp Lucas	145, 000
Air Force:	
Kinross AFB, Sault Sainte Marie (housing, \$1,350,000)	2, 029, 000
K. I. Sawyer Municipal Airport, Marquette (housing, \$2,700,000)	3, 943, 000
Selfridge AFB, Mount Clemens	5, 526, 000
Traverse City area	1, 881, 000
Wurtsmith AFB, Oscoda (housing, \$675,000)	2, 511, 000
Minnesota	2, 623, 000
Air Force:	
Duluth Municipal Airport, Duluth	1, 200, 000
Minneapolis-St. Paul International Airport	1, 423, 000
Mississippi	7, 291, 000
Air Force:	
Columbus AFB, Columbus (housing, \$1,350,000)	6, 629, 000
Greenville AFB, Greenville	349, 000
Hqs Technical Training Air Force, Gulfport	313, 000
Missouri	13, 909, 000
Air Force:	
Grandview AFB, Kansas City (housing, \$1,350,000)	3, 402, 000
Sedalia AFB, Knobnoster (housing, \$5,400,000)	9, 646, 000
St. Louis Aeronautical Chart Information Center, St. Louis	861, 000
Montana	10, 141, 000
Air Force:	
Glasgow Site (housing, \$1,350,000)	4, 706, 000
Great Falls AFB, Great Falls	5, 435, 000
Nebraska	6, 723, 000
Air Force:	
Lincoln AFB, Lincoln	6, 595, 000
Offutt AFB, Omaha	128, 000
New Hampshire	26, 426, 000
Navy:	
Naval Retraining Command, Portsmouth	42, 000
Naval Shipyard, Portsmouth	946, 000
Air Force:	
Mount Washington Climatic Projects Laboratory, Mount Washington	588, 000
Portsmouth AFB, Portsmouth (housing, \$13,500,000)	24, 850, 000

Summary of Military Public Works bill, fiscal year 1956—Continued

CONTINENTAL UNITED STATES—continued

New Jersey-----	\$31, 684, 000
Army:	
Fort Dix (housing, \$5,495,000)-----	6, 698, 000
Belle Meade General Depot-----	174, 000
Fort Monmouth-----	615, 000
Navy:	
Navy Air Station, Atlantic City-----	233, 000
Naval Ammunition Depot, Earle-----	59, 000
Naval Air Station, Lakehurst-----	16, 311, 000
Air Force: McGuire AFB, Wrightstown (housing, \$3,645,000)-----	5, 564, 000
New Mexico-----	16, 809, 500
Army:	
Wingate Ordnance Depot-----	632, 000
White Sands Proving Ground-----	1, 247, 000
Air Force:	
Clovis AFB, Clovis (housing, \$2,524,500)-----	2, 570, 500
Holloman AFB, Alamogordo-----	4, 965, 000
Kirtland AFB, Albuquerque-----	905, 000
Walker AFB, Roswell-----	5, 259, 000
Sandia Base (housing)-----	1, 231, 000
Nevada-----	8, 492, 200
Navy:	
Naval Auxiliary Air Station, Fallon (housing, \$131,700)-----	1, 172, 700
Naval Ammunition Depot, Hawthorne-----	1, 424, 000
Air Force:	
Indian Springs AFB (Kirtland Auxiliary No. 1), Clark (housing, \$337,500)-----	555, 500
Nellis AFB, Las Vegas-----	1, 153, 000
Stead AFB, Reno (housing, \$2,700,000)-----	4, 187, 000
New York-----	46, 799, 000
Army:	
U. S. Military Academy-----	756, 000
Fort Totten-----	170, 000
Fort Niagara-----	209, 000
Fort Jay-----	731, 000
Brooklyn Army Base-----	1, 055, 000
Seneca Ordnance Depot-----	129, 000
Air Force:	
Griffiss AFB, Rome (housing, \$2,403,000)-----	15, 803, 000
Mitchel AFB, Hempstead-----	1, 891, 000
Niagara Falls Municipal Airport-----	1, 748, 000
Plattsburg AFB, Plattsburg (housing, \$12,825,000)-----	21, 988, 000
Stewart AFB, Newburgh-----	112, 000
Suffolk County AFB, Westhampton (housing, \$675,000)-----	2, 207, 000
North Carolina-----	33, 097, 500
Army: Fort Bragg (housing, \$6,531,000)-----	15, 659, 000
Navy:	
Marine Corps Air Station, Cherry Point-----	1, 762, 000
Marine Corps Air Facility, New River-----	2, 762, 000
Naval Air Facility, Weeksville-----	342, 000
Marine Corps Base, Camp Lejeune-----	1, 059, 000
Marine Corps Auxiliary Landing Field, Edenton (housing)-----	1, 421, 500
Air Force:	
Pope AFB, Fort Bragg-----	2, 548, 000
Seymour Johnson AFB, Goldsboro-----	7, 429, 000

Summary of Military Public Works bill, fiscal year 1956—Continued

CONTINENTAL UNITED STATES—continued

North Dakota.....	\$11, 161, 000
Air Force:	
Grand Forks Site (housing, \$1,350,000).....	5, 822, 000
Minot Site.....	5, 339, 000
Ohio.....	31, 973, 000
Army:	
Marion Engineer Depot.....	1, 146, 000
Rossford Ordnance Depot.....	400, 000
Erie Ordnance Depot.....	1, 933, 000
Lordstown Ordnance Depot.....	875, 000
Air Force:	
Lockbourne AFB, Columbus.....	8, 571, 000
Wilkins AFB, Station, Shelby.....	305, 000
Wright-Patterson AFB, Dayton.....	18, 001, 000
Youngstown Municipal Airport, Youngstown.....	742, 000
Oklahoma.....	24, 057, 500
Army: Fort Sill.....	3, 053, 000
Air Force:	
Altus AFB, Altus (housing, \$2,025,000).....	2, 920, 000
Ardmore AFB, Ardmore (housing, \$5,400,000).....	6, 800, 000
Clinton-Sherman AFB, Clinton (housing, \$2,632,500).....	10, 208, 500
Tinker AFB, Oklahoma City.....	205, 000
Vance AFB, Enid.....	871, 000
Oregon.....	2, 134, 000
Navy: Naval Station, Tongue Point, Astoria.....	92, 000
Air Force: Klamath Falls Municipal Airport, Klamath Falls (housing, \$999,000).....	2, 042, 000
Pennsylvania.....	25, 622, 000
Army:	
Frankford Arsenal.....	855, 000
Tobyhanna Signal Depot.....	649, 000
New Cumberland General Depot (housing).....	568, 000
Navy:	
Marine Corps Clothing Depot, Annex No. 3, Philadelphia.....	30, 000
Naval Hospital, Philadelphia.....	60, 000
Naval Receiving Station, Philadelphia.....	1, 428, 000
Air Force:	
Greater Pittsburgh Airport, Coraopolis.....	404, 000
Olmstead AFB, Middletown.....	21, 264, 000
Rhode Island.....	9, 937, 000
Navy:	
Naval Construction Battalion Center, Davisville.....	5, 397, 000
Naval Station, Newport.....	1, 583, 000
Naval Supply Depot, Newport.....	1, 041, 000
Naval Underwater Ordnance Station, Newport.....	370, 000
Naval Air Station, Quonset Point.....	1, 062, 000

Summary of Military Public Works bill, fiscal year 1956—Continued

CONTINENTAL UNITED STATES—continued

South Carolina	\$41,682,000
Army:	
Charleston Transportation Depot	329,000
Camp Jackson	8,000,000
Navy:	
Marine Corps Auxiliary Air Station, Beaufort	4,649,000
Naval Ammunition Depot, Charleston	193,000
Naval Minecraft Base, Charleston	5,800,000
Naval Industrial Reserve Shipyard, Charleston	427,000
Naval Receiving Station, Charleston	553,000
Marine Corps Recruit Depot, Parris Island	1,654,000
Air Force:	
Charleston AFB, Charleston	4,032,000
Donaldson AFB, Greenville	2,403,000
Myrtle Beach Municipal Airport, Myrtle Beach	6,303,000
Shaw AFB, Sumter (housing, \$4,050,000)	7,035,000
South Dakota	11,246,000
Army: Black Hills Ordnance Depot (housing)	78,000
Air Force: Ellsworth AFB, Rapid City	11,168,000
Tennessee	5,029,000
Army: Memphis General Depot (housing)	99,000
Navy: Naval Air Station, Memphis	759,000
Air Force:	
McGhee-Tyson Airport, Knoxville	582,000
Sewart AFB, Smyrna	3,589,000
Texas	72,888,100
Army:	
Fort Hood (housing, \$5,381,000)	12,922,000
Fort Sam Houston	805,000
Fort Bliss	4,645,000
Brooke Army Medical Center	549,000
William Beaumont Army Hospital	586,000
Red River Arsenal	140,000
Navy:	
Naval Auxiliary Landing Field, Alice-Orange Grove, area	1,487,000
Naval Auxiliary Air Station, Chase Field (housing, \$540,500)	1,953,500
Naval Air Station, Corpus Christi	664,000
Naval Ordnance Aerophysics Laboratory, Daingerfield	1,111,000
Naval Auxiliary Air Station, Kingsville	3,686,000
Naval Station, Orange	399,000
Naval Auxiliary Air Station, Port Isabel	5,544,000
Naval Hospital, Corpus Christi	162,100
Air Force:	
Abilene AFB, Abilene	4,214,000
Amarillo AFB, Amarillo	98,000
Bergstrom AFB, Austin	1,770,000
Biggs AFB, El Paso	2,427,000
Brooks AFB, San Antonio	590,000
Bryan AFB, Bryan	914,000
Carswell AFB, Forth Worth	2,322,000
Ellington AFB, Houston	2,816,000
Foster AFB, Victoria (housing, \$4,050,000)	4,624,000
Goodfellow AFB, San Angelo	4,081,000
Gray AFB, Killeen	482,000
Harlingen AFB, Harlingen	446,000
James Connally AFB, Waco	883,000

Summary of Military Public Works bill, fiscal year 1956—Continued

CONTINENTAL UNITED STATES—continued

Texas—Continued

Air Force—Continued

Kelly AFB, San Antonio	\$1,945,000
Laredo AFB, Laredo (housing, \$1,147,500)	1,525,500
Laughlin AFB, Del Rio (housing, \$2,700,000)	3,695,000
Perrin AFB, Sherman	956,000
Randolph AFB, San Antonio	549,000
Reese AFB, Lubbock	1,076,000
Sheppard AFB, Wichita Falls	80,000
Webb AFB, Big Spring (housing, \$2,295,000)	2,410,000
Wolters AFB, Mineral Wells	331,000

Utah----- 3,607,000

Army:

Dugway Proving Ground (housing, \$232,000)	1,129,000
Deseret Chemical Depot	92,000

Air Force: Hill AFB, Ogden----- 2,386,000

Vermont----- 213,000

Air Force: Ethan Allen AFB, Winooski----- 213,000

Virginia----- 63,950,000

Army:

Fort Eustis	6,597,000
Vint Hill Farms Station	695,000
Fort Lee (housing, \$2,056,000)	8,589,000
Fort Story	41,000
Fort Belvoir (housing, \$1,445,000)	4,608,000

Navy:

Naval Aviation Ordnance Test Station, Chincoteague	644,000
Naval Auxiliary Air Station, Chincoteague	2,858,000
Fleet Air Defense Training Center, Dam Neck	1,942,000
Naval Air Station, Norfolk	5,260,000
Naval Air Station, Oceana	5,281,000
Naval Base, Norfolk	9,972,000
Naval Shipyard, Norfolk	308,000
Naval Supply Center, Norfolk	777,000
Public Works Center, Norfolk	2,510,000
Naval Radio Station, Northwest	436,000
Naval Ammunition Depot, St. Juliens Creek	420,000
Marine Corps Schools, Quantico	9,357,000
Naval Mine Depot, Yorktown	113,000

Air Force: Langley AFB, Hampton----- 3,384,000

Washington----- 33,459,000

Army:

Madigan Army Hospital	333,000
Camp Hanford	167,000
Fort Lewis (housing, \$5,381,000)	15,275,000

Navy:

Naval Shipyard, Puget Sound, Bremerton	200,000
Naval Torpedo Station, Keyport	376,000
Naval Station, Tacoma	3,024,000
Naval Air Station, Whidbey Island	1,958,000

Air Force:

Fairchild AFB, Spokane	1,707,000
Larson AFB, Moses Lake	3,574,000
McChord AFB, Tacoma (housing, \$2,025,000)	2,959,000
Paine, AFB, Everett	1,039,000
Geiger Field, Spokane (housing, \$270,000)	1,716,000

Summary of Military Public Works bill, fiscal year 1956—Continued

CONTINENTAL UNITED STATES—continued

Wisconsin-----	\$17, 871, 000
Air Force:	
Greater Milwaukee Area (housing, \$1,620,000)-----	16, 608, 000
Truax Field, Madison-----	1, 263, 000
Wyoming-----	1, 403, 000
Air Force: Francis E. Warren AFB, Cheyenne-----	1, 403, 000
District of Columbia-----	8, 696, 000
Army: Walter Reed Army Medical Center-----	7, 632, 000
Navy:	
Naval Research Laboratory-----	163, 000
Navy Department (housing)-----	81, 000
Air Force: Bolling AFB-----	520, 000
Office of the Secretary of Defense: Joint Chiefs of Staff housing-----	300, 000
Various locations (Zone of Interior)-----	157, 749, 000
Army (housing, \$10,796,000)-----	13, 810, 000
Navy-----	38, 149, 000
Air Force-----	120, 939, 000

OUTSIDE CONTINENTAL UNITED STATES

Alaska-----	\$58, 695, 100
Army:	
Big Delta (housing, \$2,368,000)-----	3, 638 000
Eielson AFB-----	1, 047, 000
Fort Richardson-----	9, 079, 000
Ladd AFB-----	266, 000
Whittier-----	1, 183, 000
Wildwood Station (Kenai)-----	469, 000
Various locations (rehabilitation of family housing)-----	1, 656 000
Navy:	
Naval Communication Station, Adak (housing, \$2,485,000)-----	2, 924, 000
Naval Communication Station, Kodiak (housing, \$2,613,000)-----	9, 604, 100
Air Force:	
Eielson AFB-----	1, 307, 000
Elmendorf AFB-----	23, 275, 000
Galena Airfield-----	518, 000
Kenai Airfield-----	356, 000
Ladd Air Force Base-----	1, 510, 000
Naknek Airfield-----	1, 863, 000
British West Indies-----	91, 000
Navy: Naval Station, Bermuda-----	91, 000
Canal Zone-----	5, 582, 000
Army: Fort Clayton, C. Z. (housing)-----	2, 350, 000
Navy: Fifteenth Naval District (housing, \$540,000)-----	3, 069, 000
Air Force: Albbrook Air Force Base-----	163, 000
Cuba-----	4, 351, 300
Navy:	
Naval Air Station, Guantanamo Bay (housing, \$492,300)-----	2, 977, 300
Naval Base, Guantanamo Bay-----	56, 000
Naval Supply Depot, Guantanamo Bay-----	1, 318, 000

Summary of Military Public Works bill, fiscal year 1956—Continued

OUTSIDE CONTINENTAL UNITED STATES—continued

French Morocco	\$4, 807, 100
Navy:	
Naval Air Facility, Port Lyautey (housing, \$1,891,500)	1, 958, 500
Naval Communication Facility, Port Lyautey (housing, \$2,109,600)	2, 848, 600
Hawaii	13, 890, 600
Army:	
Schofield Barracks	3, 162, 000
Waiawa (Waipo) Radio Transmitting Station (housing, \$287,000)	363, 000
Helemano (housing)	714, 000
Navy:	
Fleet Training Center, Pearl Harbor	44, 000
Marine Corps Air Station, Kaneohe Bay (housing, \$1,192,600)	3, 227, 600
Naval Ammunition Depot, Oahu	1, 132, 000
Naval Supply Center, Pearl Harbor	270, 000
Air Force: Hickam AFB, Honolulu	4, 978, 000
Iceland	3, 793, 000
Army: Keflavik Airport (housing, \$3,502,000)	3, 793, 000
Italy	155, 000
Navy: Naples	155, 000
Japan	12, 182, 300
Navy:	
Fleet Activities, Sasebo	57, 000
Naval Air Facility, Iwakuni	975, 000
Naval Air Station, Atsugi (housing, \$1,514,800)	1, 978, 800
Naval Ordnance Facility, Sasebo	66, 000
Naval Radio Facility, Kami-Seya (housing, \$2,439,700)	2, 564, 700
Fleet Activities, Yokosuka (housing)	6, 540, 800
Johnston Island	182, 000
Air Force: Johnston Island AFB	182, 000
Mariana Islands	14, 996, 000
Navy:	
Guam	940, 000
Naval Air Station, Agana, Guam	6, 525, 000
Naval Base, Guam	1, 835, 000
Naval Hospital, Guam	269, 000
Naval Supply Depot, Guam	5, 427, 000
Marshall Islands	4, 411, 000
Navy: Naval Station, Kwajalein	4, 411, 000
Midway Islands	1, 821, 000
Navy	1, 518, 000
Air Force	303, 000

Summary of Military Public Works bill, fiscal year 1956—Continued

OUTSIDE CONTINENTAL UNITED STATES—continued

Newfoundland	\$8, 589, 800
Navy: Naval Station, Argentia (housing, \$7,515,800)	8, 589, 800
Okinawa	43, 983, 000
Army: Okinawa (housing, \$2,300,000)	43, 983, 000
Philippine Islands	32, 930, 100
Army: Camp O'Donnel	832, 000
Navy:	
Naval Air Facility, Cubi Point	8, 260, 000
Naval Base, Subic Bay	7, 739, 000
Naval Communication Facility (housing, \$5,852,500)	8, 061, 500
Naval Station, Sangley Point (housing)	522, 900
Naval Base, Subic Bay (housing)	7, 514, 700
Puerto Rico	5, 870, 000
Navy: Naval Station, Roosevelt Roads	3, 721, 000
Air Force: Ramey AFB	2, 149, 000
Wake Island	2, 991, 000
Air Force	2, 991, 000
Various locations (overseas)	411, 378, 000
Air Force (housing, \$1,643,000)	411, 378, 000
Various locations (emergency)	21, 000, 000
Army	10, 000, 000
Navy	6, 000, 000
Air Force	5, 000, 000
Classified locations	381, 134, 000
Army	229, 792, 000
Navy	151, 342, 400

84TH CONGRESS
1ST SESSION

[Report No. 865]

1 CONTINENTAL UNITED STATES

2 TECHNICAL SERVICES FACILITIES

3 (Ordnance Corps)

4 Aberdeen Proving Ground, Maryland: Troop housing,
5 community facilities, utilities, and family housing, \$1,736,000.

6 Black Hills Ordnance Depot, South Dakota: Family
7 housing, \$78,000.

8 Blue Grass Ordnance Depot, Kentucky: Operational and
9 maintenance facilities, \$509,000.

10 Erie Ordnance Depot, Ohio: Operational and mainte-
11 nance facilities and utilities, \$1,933,000.

12 Frankford Arsenal, Pennsylvania: Utilities, \$855,000.

13 Lordstown Ordnance Depot, Ohio: Operational and
14 maintenance facilities, \$875,000.

15 Pueblo Ordnance Depot, Colorado: Operational and
16 maintenance facilities, \$1,843,000.

17 Red River Arsenal, Texas: Operational and maintenance
18 facilities, \$140,000.

19 Redstone Arsenal, Alabama: Research and development
20 facilities and community facilities, \$2,865,000.

21 Rock Island Arsenal, Illinois: Operational and mainte-
22 nance facilities, \$347,000.

23 Rossford Ordnance Depot, Ohio: Utilities, \$400,000.

24 Savanna Ordnance Depot, Illinois: Operational and
25 maintenance facilities, \$342,000.

1 Seneca Ordnance Depot, New York: Community facilities,
2 \$129,000.

3 Sierra Ordnance Depot, California: Operational and
4 maintenance facilities, \$1,075,000.

5 White Sands Proving Ground, New Mexico: Troop supporting facility, and research and development facilities,
6 \$1,247,000.

8 Wingate Ordnance Depot, New Mexico: Operational
9 and maintenance facilities, \$632,000.

10 (Quartermaster Corps)

11 Atlanta General Depot, Georgia: Storage facilities,
12 \$84,000.

13 Belle Meade General Depot, New Jersey: Operational
14 and maintenance facilities, \$174,000.

15 Fort Lee, Virginia: Troop housing, community facilities,
16 medical facility, storage facilities, training facilities, operational and maintenance facilities, and family housing,
17 \$8,589,000.

19 Memphis General Depot, Tennessee: Family housing,
20 \$99,000.

21 New Cumberland General Depot, Pennsylvania: Family housing, \$568,000.

23 Sharpe General Depot, California: Utilities and family
24 housing, \$337,000.

1 (Chemical Corps)

2 Army Chemical Center, Maryland: Troop housing, stor-
3 age facilities, operational and maintenance facilities, and
4 utilities, \$1,248,000.

5 Deseret Chemical Depot, Utah: Maintenance facilities,
6 \$92,000.

7 Camp Detrick, Maryland: Utilities, \$452,000.

8 Dugway Proving Ground, Utah: Troop housing, hos-
9 pital and medical facilities, operational and maintenance
10 facilities, and family housing, \$1,129,000.

11 Pine Bluff Arsenal (including Midwest Chemical De-
12 pot), Arkansas: Land acquisition, \$3,000

13 Rocky Mountain Arsenal, Colorado: Operational and
14 maintenance facilities and utilities, \$773,000.

15 (Signal Corps)

16 Decatur Signal Depot, Illinois: Operational and main-
17 tenance facilities, \$303,000.

18 Fort Huachuca, Arizona: Airfield pavements, commu-
19 nity facilities, storage facilities, operational and maintenance
20 facilities, utilities, and family housing, \$4,648,000.

21 Lexington Signal Depot, Kentucky: Maintenance facil-
22 ity, and family housing, \$538,000.

23 Fort Monmouth, New Jersey: Community facilities,
24 \$615,000.

1 Sacramento Signal Depot, California: Troop housing,
2 maintenance facility, and family housing, \$715,000.

3 Tobyhanna Signal Depot, Pennsylvania: Troop hous-
4 ing, \$649,000.

5 Two Rock Ranch Station, California: Community
6 facilities, and family housing, \$1,298,000.

7 Vint Hill Farms Station, Virginia: Community facili-
8 ties, storage facility, and operational and maintenance
9 facility, \$695,000.

10 (Corps of Engineers)

11 Army Map Service, Maryland: Operational and main-
12 tenance facility, \$62,000.

13 Fort Belvoir, Virginia: Troop housing, community
14 facilities, research and development facilities, operational
15 and maintenance facilities, utilities, and family housing,
16 \$4,608,000.

17 Granite City Engineer Depot, Illinois: Operational and
18 maintenance facilities, and family housing, \$1,822,000.

19 Marion Engineer Depot, Ohio: Storage facilities and
20 utilities, \$1,146,000.

21 (Transportation Corps)

22 Brooklyn Army Base, New York: Utilities,
23 \$1,055,000.

24 Charleston Transportation Depot, South Carolina:
25 Storage facilities and utilities, \$329,000.

1 Fort Eustis, Virginia: Troop housing, community
2 facilities, training facilities, medical facility, and operational
3 and maintenance facilities, \$6,597,000.

4 New Orleans Army Base, Louisiana: Storage facility.
5 \$117,000.

6 Oakland Army Base, California: Community facilities,
7 storage facilities, and operational and maintenance facilities,
8 \$1,923,000.

9 Fort Story, Virginia: Utilities, \$41,000.

10 West Coast Ammunition Terminal, California: Dredg-
11 ing and land acquisition, \$12,860,000.

12 (Medical Corps)

13 William Beaumont Army Hospital, Texas: Hospital and
14 medical facilities, \$586,000.

15 Brooke Army Medical Center, Texas: Hospital and
16 medical facilities, \$549,000.

17 Madigan Army Hospital, Washington: Hospital and
18 medical facilities, \$333,000.

19 Walter Reed Army Medical Center, District of Colum-
20 bia: Hospital facilities, research and development facilities,
21 and training facilities, \$7,632,000.

22 FIELD FORCES FACILITIES

23 (First Army Area)

24 Fort Devens, Massachusetts: Troop housing, adminis-
25 trative facilities, and family housing, \$7,275,000.

1 Fort Dix, New Jersey: Community facilities, medical
2 facilities, administrative facilities, and family housing,
3 \$6,698,000.

4 Fort Jay, New York: Waterfront facilities, \$731,000.

5 Fort Niagara, New York: Storage facilities, \$209,000.

6 Fort Totten, New York: Utilities, \$170,000.

7 (Second Army Area)

8 Fort Holabird, Maryland: Troop housing, \$612,000.

9 Fort Knox, Kentucky: Troop housing, training and ad-
10 ministrative facilities, community facilities, medical facilities,
11 operational and maintenance facilities, and family housing,
12 \$8,990,000.

13 Fort George G. Meade, Maryland: Community facilities,
14 training and medical facilities, and operational and mainte-
15 nance facilities, \$923,000.

16 (Third Army Area)

17 Fort Benning, Georgia: Troop housing, community fa-
18 cilities, training and administrative facilities, medical facili-
19 ties, storage facilities, operational and maintenance facilities,
20 and family housing, \$10,392,000.

21 Fort Bragg, North Carolina: Troop housing, community
22 facilities, training and administrative facilities, medical facili-
23 ties, airfield pavements, operational and maintenance facili-
24 ties, and family housing, \$15,659,000.

1 Fort Campbell, Kentucky: Troop housing, community
2 facilities, training and administrative facilities, medical facil-
3 ities, operational and maintenance facilities, and family hous-
4 ing, \$12,377,000.

5 Camp Gordon, Georgia: Community facilities, \$261,000.

6 Camp Jackson, South Carolina: Medical facilities,
7 \$8,000,000.

8 Fort McClellan, Alabama: Community facilities, storage
9 facilities, operational and maintenance facilities, and family
10 housing, \$2,611,000.

11 Camp Rucker, Alabama: Airfield pavements, and oper-
12 ational and maintenance facilities, \$2,070,000.

13 Camp Stewart, Georgia: Troop housing, storage facil-
14 ities, and operational and maintenance facilities, \$967,000.

15 (Fourth Army Area)

16 Fort Bliss, Texas: Troop housing, community facilities,
17 training and administrative facilities, and operational and
18 maintenance facilities, \$4,645,000.

19 Fort Hood, Texas: Troop housing, community facilities,
20 training and administrative facilities, medical facilities, oper-
21 ational and maintenance facilities, and family housing,
22 \$12,922,000.

23 Fort Sam Houston, Texas: Troop housing and opera-
24 tional facilities, \$805,000.

Fort Sill, Oklahoma: Community facilities, medical facilities, operational and maintenance facilities, and land acquisition, \$3,053,000.

(Fifth Army Area)

Fort Carson, Colorado: Troop housing, community facilities, training and administrative facilities, medical facilities, airfield pavements, storage facilities, and operational and maintenance facilities, \$7,487,000.

Fort Leavenworth, Kansas: Hospital and medical facilities, training facilities, and operational facilities, \$8,615,000.

Camp Lucas, Michigan: Community facilities, \$145,000.

Fort Riley, Kansas: Troop housing, community facilities, training and administrative facilities, medical facilities, storage facilities, operational and maintenance facilities, and family housing, \$8,657,000.

Fort Sheridan, Illinois: Family housing, \$1,268,000.

(Sixth Army Area)

Camp Hanford, Washington: Waterfront facilities, \$167,000.

Fort Lewis, Washington: Troop housing community facilities, training facilities, medical facilities, storage facilities, operational and maintenance facilities, and family housing, \$15,275,000.

1 Presidio of Monterey, California: Troop housing and
2 training facilities, \$1,878,000.

3 Fort Ord, California: Community facilities, medical fa-
4 cilities, and utilities, \$1,407,000.

5 Presidio of San Francisco, California: Liquid fuel dis-
6 pensing facilities, \$144,000.

United States Disciplinary Barracks, California: Community facilities, \$184,000.

9 Yuma Test Station, Arizona: Family housing, \$709,000.

10 (Military Academy)

United States Military Academy, New York: Community facilities and utilities, \$756,000.

13 (Armed Forces Special Weapons Project)

14 Sandia Base, New Mexico: Family housing, \$1,231,000.

15 Various installations: Maintenance facilities, community
16 facilities, and utilities, \$3,014,000.

17 (Tactical Installations)

18 Various locations: Family housing, \$8,135,000.

19 (Rehabilitation)

20 Various locations: Rehabilitation of facilities for family
21 housing, \$2,661,000.

22 OUTSIDE CONTINENTAL UNITED STATES

23 (Alaskan Area)

24 Big Delta: Troop housing and community facilities, and
25 family housing, \$3,638,000.

1 Eielson Air Force Base: Maintenance and storage
2 facility, \$1,047,000.

3 Ladd Air Force Base: Storage facilities and liquid fuel
4 dispensing facilities, \$266,000.

5 Fort Richardson: Troop housing, community facilities,
6 storage facilities, operational and maintenance facilities, and
7 utilities, \$9,079,000.

8 Whittier: Community facilities, and operational and
9 maintenance facilities, \$1,183,000.

10 Wildwood Station (Kenai) : Troop housing and com-
11 munity facilities, \$469,000.

12 Various locations: Rehabilitation of facilities for family
13 housing, \$1,656,000.

14 (Far East Command Area)

15 Okinawa: Community, troop supporting, and medical
16 facilities, operational, maintenance, and administrative facili-
17 ties, utilities, family housing, and land acquisition and re-
18 settlement, \$43,983,000, of which sum the total amount
19 available for resettlement may be paid in advance to the
20 Government of the Ryukyu Islands.

21 (Pacific Command Area)

22 Helemano, Hawaii: Family housing, \$714,000.

23 Camp O'Donnel, Philippine Islands: Utilities, \$832,000.

24 Schofield Barracks, Hawaii: Storage and community
25 facilities, \$3,162,000.

1 Waiawa (Waipio) Radio Transmitting Station, Hawaii:
2 Community facilities, and family housing, \$363,000.

3 (Caribbean Command Area)

4 Fort Clayton, Canal Zone: Family housing, \$2,350,000.

5 (Icelandic Command Area)

6 Keflavik Airport: Operational and training facilities, and
7 family housing, \$3,793,000.

8 Classified installations: Family housing, \$5,799,000.

9 SEC. 102. The Secretary of the Army is authorized to
10 establish or develop classified military installations and facili-
11 ties by the acquisition of land and the construction, rehabilita-
12 tion, or installation of permanent or temporary public works,
13 including site preparation, appurtenances, and related utilities
14 and equipment, in a total amount of \$223,993,000.

15 SEC. 103. The Secretary of the Army is authorized
16 through the construction, rehabilitation, or installation of
17 permanent or temporary public works, including site prepara-
18 tion, appurtenances, and related utilities and equipment, to
19 restore or replace facilities damaged or destroyed in a total
20 amount of \$10,000,000.

21 SEC. 104. Public Law 534, Eighty-second Congress, is
22 hereby amended as follows:

23 (a) Strike so much thereof under the heading "Con-
24 tinental United States" and subheading "Field Forces Facili-
25 ties" (Second Army Area) in section 101 as follows:

1 “Fort Knox, Kentucky: Training buildings and facili-
2 ties, research and development facilities, maintenance
3 facilities, land acquisition, and utilities, \$11,411,000.”

4 and insert in lieu thereof the following:

5 “Fort Knox, Kentucky: Training buildings and facili-
6 ties, maintenance facilities, land acquisition, and utilities,
7 \$9,411,000.”

8 (b) Strike so much thereof under the heading “Con-
9 tinental United States” and subheading “Technical Service
10 Facilities” (Army Medical Service) in section 101 as
11 follows:

12 “Walter Reed Army Medical Center, Washington, Dis-
13 trict of Columbia: Operational facilities and research and
14 development facilities, \$731,000.”

15 and insert in lieu thereof the following:

16 “Walter Reed Army Medical Center, Washington, Dis-
17 trict of Columbia, and Forest Glen, Maryland: Opera-
18 tional facilities, and research and development facilities,
19 \$2,731,000.”

20 SEC. 105. Public Law 534, Eighty-third Congress, is
21 hereby amended by striking so much thereof under the head-
22 ing “Continental United States” and subheading “(Signal
23 Corps)” in section 101 as follows:

24 “Department of the Army transmitting station, vicinity
25 of Woodbridge, Virginia:”

1 and inserting in lieu thereof the following:

2 "Department of the Army transmitting station, vicinity
3 of Camp Detrick, Maryland:"

4 TITLE II

5 SEC. 201. The Secretary of the Navy is authorized to
6 establish or develop naval installations and facilities by the
7 acquisition, construction, conversion, rehabilitation, or in-
8 stallation of permanent or temporary public works in respect
9 of the following projects, which include site preparation,
10 appurtenances, and related utilities and equipment:

11 CONTINENTAL UNITED STATES

12 SHIPYARD FACILITIES

13 Naval shipyard, Boston, Massachusetts: Utilities and
14 replacement of piers, \$8,441,000.

15 Naval shipyard, Puget Sound, Bremerton, Washington:
16 Drydock facilities, \$200,000.

17 David Taylor Model Basin, Carderock, Maryland: Re-
18 search and development facilities, \$14,302,000.

19 Naval industrial reserve shipyard, Charleston, South
20 Carolina: Land acquisition, \$427,000.

21 Naval minecraft base, Charleston, South Carolina: Site
22 preparation, waterfront facilities, administrative facilities,
23 training facilities, utilities, and land acquisition, \$5,800,000.

24 Naval shipyard, Mare Island, Vallejo, California:
25 Waterfront facilities and sand-blasting facilities, \$4,553,000.

1 Naval shipyard, Norfolk, Virginia: Replacement of
2 wharf, \$308,000.

3 Naval underwater sound laboratory, New London, Con-
4 necticut: Family housing, \$66,600.

5 Naval mine countermeasures station, Panama City, Flor-
6 ida: Administrative facilities, community facilities, training
7 facilities, helicopter facilities, ammunition storage facilities,
8 waterfront facilities, research and development facilities, and
9 land acquisition, \$3,379,000.

10 Naval shipyard, Portsmouth, New Hampshire: Utilities,
11 and drydock facilities, \$946,000.

12 Naval electronics laboratory, San Diego, California:
13 Land acquisition, \$143,000.

14 Naval repair facility, San Diego, California: Utilities,
15 \$629,000.

16 Naval shipyard, San Francisco, California: Waterfront
17 facilities, steam test facilities, and land acquisition, \$4,369,-
18 000.

19 FLEET BASE FACILITIES

20 Navy Department, District of Columbia: Family hous-
21 ing, \$81,000.

22 Naval station, Green Cove Springs, Florida: Utilities,
23 \$72,000.

24 Naval station, Newport, Rhode Island: Personnel facili-
25 ties, \$1,583,000.

1 Naval base, Norfolk, Virginia: Waterfront facilities,
2 pavements, utilities, and land acquisition, \$9,972,000.

3 Naval station, Orange, Texas: Personnel facilities,
4 \$399,000.

5 Naval station, San Diego, California: Utilities, \$57,000.

6 Naval station, Treasure Island, San Francisco, Califor-
7 nia: Personnel facilities, and utilities, \$3,147,000.

8 Naval station, Tacoma, Washington: Waterfront facilities,
9 \$3,024,000.

10 Naval station, Tongue Point, Astoria, Oregon: Person-
11 nel facilities, \$92,000.

12 AVIATION FACILITIES

13 (Naval Air Training Stations)

14 Naval auxiliary landing field, Alice-Orange Grove Area,
15 Texas: Airfield pavements, and land acquisition, \$1,487,-
16 000.

17 Naval auxiliary air station, Barin Field, Foley, Ala-
18 bama: Airfield lighting facilities, \$151,000.

19 Naval auxiliary air station, Chase Field, Texas: Storage
20 facilities, fuel dispensing facilities, operational facilities, per-
21 sonnel facilities, community facilities, land acquisition, and
22 family housing, \$1,953,500.

23 Naval air station, Corpus Christi, Texas: Navigational
24 aids, training facilities, and land acquisition, \$664,000.

25 Naval air station, Glyncó, Georgia: Aircraft, station and

1 equipment maintenance facilities, administrative facilities,
2 and utilities, \$1,886,000.

3 Naval air station, Hutchinson, Kansas: Utilities,
4 \$81,000.

5 Naval auxiliary air station, Kingsville, Texas: Aircraft
6 maintenance facilities, operational facilities, navigational aids,
7 storage facilities, maintenance facilities, personnel facilities,
8 community facilities, and land acquisition, \$3,686,000.

9 Naval air station, Memphis, Tennessee: Utilities,
10 \$759,000.

11 Naval air station, Pensacola, Florida: Airfield pave-
12 ments, navigational aids, personnel facilities, fuel dispensing
13 facilities, operational facilities, research and development
14 facilities, ammunition storage facilities, land acquisition, and
15 plans and specifications for aircraft overhaul and repair facili-
16 ties, \$3,453,000.

17 Naval auxiliary air station, Port Isabel, Texas: Airfield
18 pavements, aircraft maintenance facilities, operational facili-
19 ties, administrative facilities, community facilities, fuel storage
20 facilities, ammunition storage and ordnance facilities, security
21 facilities, utilities, and land acquisiton, \$5,544,000.

22 Naval auxiliary air station, New Iberia, Louisiana: Air-
23 craft maintenance facilities, airfield pavements, operational
24 facilities, navigational aids, maintenance facilities, communi-

1 cation facilities, training facilities, administrative facilities,
2 fuel storage and dispensing facilities, covered and cold storage
3 facilities, ammunition storage facilities, personnel facilities,
4 medical facilities, community facilities, utilities, and land
5 acquisition, \$24,361,000.

6 Naval auxiliary air station, Whiting Field, Florida:
7 Family housing, \$385,000.

8 (Fleet Support Air Stations)

9 Naval air station, Alameda, California: Aircraft mainte-
10 nance facilities, seadrome lighting facilities, seawall, dredging,
11 and land acquisition, \$3,729,000.

12 Naval air station, Atlantic City, New Jersey: Storage
13 facilities, and utilities, \$233,000.

14 Naval auxiliary air station, Brown Field, California:
15 Family housing, \$214,600.

16 Naval air station, Brunswick, Maine: Airfield pave-
17 ments, airfield lighting facilities, communication facilities,
18 storage facilities, ammunition storage facilities, personnel
19 facilities, community facilities, utilities, and land acquisition,
20 \$3,200,000.

21 Naval air station, Cecil Field, Florida: Aircraft mainte-
22 nance facilities, airfield pavements, operational facilities, cov-
23 ered storage facilities, ammunition storage and ordnance
24 facilities, fuel dispensing facilities, security facilities, person-

1 nel facilities, community facilities, and utilities, \$7,400,000.

2 Naval auxiliary air station, El Centro, California: Ord-
3 nance facilities, and land acquisition, \$366,000.

4 Naval auxiliary air station, Fallon, Nevada: Opera-
5 tional facilities, community facilities, family housing, and
6 personnel facilities, \$1,172,700.

7 Naval air station, Jacksonville, Florida: Airfield pave-
8 ments, communication facilities, operational facilities, and
9 land acquisition, \$2,224,000.

10 Naval air station, Key West, Florida: Fuel storage fa-
11 cilities, and boathouse, \$211,000.

12 Naval auxiliary landing field, Mayport, Florida: Water-
13 front facilities, communication facilities, family housing, and
14 security facilities, \$812,000.

15 Naval air station, Miramar, California: Storage facili-
16 ties, training facilities, personnel facilities, fuel dispensing
17 facilities, community facilities, and utilites, \$4,370,000.

18 Naval air station, Moffett Field, California: Fuel pipe-
19 line facilities, airfield pavements, and operational facilities,
20 \$2,581,000.

21 Naval air station, Norfolk, Virginia: Aircraft mainte-
22 nance facilities, training facilities, communication facilities,
23 operational facilities and land acquisition, \$5,260,000.

24 Naval air station, Oceana, Virginia: Airfield pavements,

1 storage facilities, personnel facilities, maintenance facilities,
2 community facilities, and fuel dispensing facilities, \$5,281,-
3 000.

4 Naval air station, Quonset Point, Rhode Island: Air-
5 field lighting facilities, operational facilities, and utilities,
6 \$1,062,000.

7 Naval air station, San Diego, California: Training fa-
8 cilities, operational facilities, aircraft maintenance facilities,
9 fuel dispensing facilities, and utilities, \$2,748,000.

10 Naval auxiliary air station, Sanford, Florida: Family
11 housing, \$188,900.

12 Naval air facility, Weeksville, North Carolina: Cold
13 storage facilities, and maintenance facilities, \$342,000.

14 Naval air station, Whidbey Island, Washington: Air-
15 field pavements, airfield lighting facilities, training facilities,
16 and land acquisition, \$1,958,000.

17 Outlying field, Whitehouse Field, Duval County,
18 Florida: Airfield pavements, and land acquisition,
19 \$1,087,000.

20 (Marine Corps Air Stations)

21 Marine Corps auxiliary air station, Beaufort, South Caro-
22 lina: Airfield pavements, communications facilities, naviga-
23 tional aids, fuel dispensing facilities, operational facilities,
24 storage facilities, personnel facilities, community facilities, and
25 land acquisition, \$4,649,000.

1 Marine Corps air station, Cherry Point, North Carolina:
2 Airfield pavements, aircraft maintenance facilities, water-
3 front facilities, navigational aids, airfield lighting facilities,
4 ammunition storage and ordnance facilities, operational facil-
5 ities, and land acquisition, \$1,762,000.

6 Marine Corps air station, El Toro, California: Airfield
7 pavements, training facilities, communication facilities,
8 storage facilities, personnel facilities, community facilities,
9 and land acquisition, \$2,492,000.

10 Marine Corps auxiliary air station, Edenton, North
11 Carolina: Family housing, \$1,421,500.

12 Marine Corps air station, Miami, Florida: Land acqui-
13 sition, \$1,223,000.

14 Marine Corps auxiliary air station, Mojave, California:
15 Maintenance facilities, land acquisition, and family housing,
16 \$2,305,400.

17 Marine Corps air facility, New River, North Carolina:
18 Airfield pavements, medical facilities, administrative facili-
19 ties, storage facilities, personnel facilities, community facili-
20 ties, operational facilities, training facilities, and utilities,
21 \$2,762,000.

22 (Special Purpose Air Stations)

23 Naval air facility, to be known as John H. Towers
24 Field, Annapolis Area, Maryland: Operational facilities, ad-
25 ministrative facilities, personnel facilities, airfield lighting

1 facilities, airfield pavements, aircraft and station maintenance
2 facilities, communication facilities, cold storage facilities,
3 training facilities, storage facilities, utilities, medical facilities,
4 petroleum storage facilities, site preparation, and land
5 acquisition, \$16,900,000.

6 Naval auxiliary air station, Chincoteague, Virginia:
7 Aircraft maintenance facilities, medical facilities, and opera-
8 tional facilities, \$2,858,000.

9 Naval ordnance test station, Inyokern, California: Re-
10 search and development facilities, \$2,615,000.

11 Naval air station, Lakehurst, New Jersey: Research
12 and development facilities, storage facilities, navigational
13 aids, and aircraft maintenance facilities, \$16,311,000.

14 Naval air test center, Patuxent River, Maryland: Air-
15 field pavements, aircraft maintenance facilities, oil storage
16 facilities, and utilities, \$8,677,000.

17 Naval air missile test center, Point Mugu, California:
18 Aircraft maintenance facilities, communication facilities, and
19 research and development facilities, \$926,000.

20 Naval air station, South Weymouth, Massachusetts:
21 Testing facilities, \$270,000.

22 Naval photographic interpretation center, Suitland,
23 Maryland: Operational and photographic preservation facili-
24 ties, \$2,345,000.

1 Various locations: Land acquisition, and obstruction re-
2 moval, for flight clearance, \$23,000,000.

3 SUPPLY FACILITIES

4 Naval fuel depot, Jacksonville, Florida: Family hous-
5 ing, \$15,200.

6 Naval supply depot, Newport, Rhode Island: Water-
7 front facilities, administrative facilities, and utilities,
8 \$1,041,000.

9 Naval supply center, Norfolk, Virginia: Cold storage
10 facilities, warehouse freight elevators, and (at Cheatham
11 Annex) highway crossing and land acquisition, \$777,000.

12 Naval supply center, Oakland, California: Utilities, and
13 easement, \$62,000.

14 MARINE CORPS FACILITIES

15 Marine Corps supply center, Albany, Georgia: Storage
16 facilities, community facilities, cold-storage facilities, person-
17 nel facilities, and utilities, \$3,157,000.

18 Marine Corps supply center, Barstow, California:
19 Storage facilities, community facilities, cold-storage facilities,
20 personnel facilities, security facilities, and land acquisition,
21 \$501,000.

22 Marine Corps base, Camp Lejeune, North Carolina:
23 Personnel facilities, security facilities, and utilities, \$1,-
24 059,000.

1 Marine Corps recruit depot, Parris Island, South Caro-
2 lina: Training facilities, maintenance facilities, and utilities,
3 \$1,654,000.

4 Marine Corps base, Camp Pendleton, California: Util-
5 ities, \$648,000.

6 Marine Corps clothing depot, Annex Numbered 3,
7 Philadelphia, Pennsylvania: Utilities, \$30,000.

8 Marine Corps schools, Quantico, Virginia: Covered and
9 ammunition-storage facilities, medical facilities, training and
10 personnel facilities, utilities, and land acquisition, \$9,357,000.

11 Marine Corps recruit depot, San Diego, California:
12 Pavements, and personnel facilities, \$120,000.

13 Marine Corps training center, Twenty-nine Palms, Cali-
14 fornia: Family housing, \$47,300.

15 **ORDNANCE FACILITIES**

16 Naval ammunition depot, Charleston, South Carolina:
17 Ordnance facilities, \$193,000.

18 Naval aviation ordnance test station, Chincoteague, Vir-
19 ginia: Research and development facilities, \$644,000.

20 Naval ordnance aerophysics laboratory, Daingerfield,
21 Texas: Research and development facilities, \$1,111,000.

22 Naval ammunition depot, Earle, New Jersey: Refrig-
23 erated storage facilities, \$59,000.

24 Naval ammunition depot, Fallbrook, California: Ord-
25 nance and ammunition storage facilities, \$514,000.

1 Naval ammunition depot, Hawthorne, Nevada: Barri-
2 caded sidings, and utilities, \$1,424,000.

3 Naval powder factory, Indian Head, Maryland: Re-
4 search and development facilities, and utilities, \$1,107,000.

5 Naval ordnance test station, Inyokern, California: Com-
6 munity facilities, \$375,000.

7 Naval torpedo station, Keyport, Washington: Ordnance
8 facilities, \$376,000.

9 Naval ordnance plant, Louisville, Kentucky: Ordnance
10 drawings storage facilities, \$927,000.

11 Naval ordnance plant, Macon, Georgia: Ordnance manu-
12 facturing facilities, \$3,800,000.

13 Naval underwater ordnance station, Newport, Rhode
14 Island: Testing facilities, \$370,000.

15 Naval magazine, Port Chicago, California: Ordnance
16 facilities, \$241,000.

17 Naval ammunition depot, Saint Juliens Creek, Virginia:
18 Utilities, \$420,000.

19 Naval ammunition and net depot, Seal Beach, Cali-
20 fornia: Waterfront facilities, \$1,029,000.

21 Naval ammunition depot, Shumaker, Arkansas: Bar-
22 ricaded transfer depot facilities, \$765,000.

23 Naval ordnance laboratory, White Oak, Maryland: Re-
24 search and development facilities, \$1,976,000.

1 Naval mine depot, Yorktown, Virginia: Ammunition
2 storage and testing facilities, \$113,000.

3 SERVICE SCHOOL FACILITIES

4 Naval Academy, Annapolis, Maryland: Utilities, cadet
5 housing, and fill in Dewey and Santee Basins in Severn
6 River, \$11,467,000.

7 Naval station, Annapolis, Maryland: Personnel facilities,
8 \$307,000.

9 Naval receiving station, Charleston, South Carolina:
10 Community facilities, \$553,000.

11 Naval amphibious base, Coronado, California: Personnel
12 facilities, \$1,402,000.

13 Fleet air defense training center, Dam Neck, Virginia:
14 Training facilities, and personnel facilities, \$1,942,000.

15 Naval training center, Great Lakes, Illinois: Training
16 facilities, family housing, and personnel facilities, \$8,038,800.

17 Naval powder factory, Indian Head, Maryland: Person-
18 nel facilities, \$780,000.

19 Naval postgraduate school, Monterey, California: Per-
20 sonnel facilities, \$119,000.

21 Naval receiving station, Philadelphia, Pennsylvania:
22 Personnel facilities, \$1,428,000.

23 Naval retraining command, Portsmouth, New Hamp-
24 shire: Security facilities, \$42,000.

1 Fleet sonar school, San Diego, California: Training
2 facilities, \$2,753,000.

3 MEDICAL FACILITIES

4 National naval medical center, Bethesda, Maryland:
5 Plans and specifications for the Armed Forces Medical Li-
6 brary, \$350,000.

7 Naval hospital, Chelsea, Massachusetts: Family housing,
8 \$192,800.

9 Naval hospital, Corona, California: Family housing, and
10 conversion of existing structures to family housing, \$256,800.

11 Naval hospital, Corpus Christi, Texas: Family housing,
12 \$162,100.

13 Naval hospital, Great Lakes, Illinois: Plans and speci-
14 fications for certain medical facilities, \$750,000.

15 Naval hospital, Jacksonville, Florida: Retaining wall,
16 \$46,000.

17 Naval submarine base, New London, Connecticut: Medi-
18 cal research facilities, \$755,000.

19 Naval hospital, Philadelphia, Pennsylvania: Utilities,
20 \$60,000.

21 COMMUNICATIONS FACILITIES

22 Naval radio station, Northwest, Virginia: Communi-
23 cation facilities, \$436,000.

1 OFFICE OF NAVAL RESEARCH FACILITIES

2 Naval research laboratory, Washington, District of Co-
3 lumbia: Research facilities, and utilities, \$163,000.

4 Naval research laboratory, Chesapeake Bay Annex,
5 Randle Cliffs, Maryland: Research facilities, and land acqui-
6 sition, \$52,000.

7 YARDS AND DOCKS FACILITIES

8 Naval construction battalion center, Davisville, Rhode
9 Island: Waterfront facilities, and storage facilities,
10 \$5,397,000.

11 Public works center, Norfolk, Virginia: Utilities,
12 \$2,510,000.

13 Naval construction battalion center, Port Hueneme.
14 California: Maintenance facilities, \$1,225,000.

15 Various locations: Facilities for abatement of water
16 pollution, including the acquisition of land, \$15,149,000.

17 OUTSIDE CONTINENTAL UNITED STATES

18 SHIPYARD FACILITIES

19 Fleet activities, Sasebo, Japan: Personnel facilities,
20 \$57,000.

21 FLEET BASE FACILITIES

22 Naval station, Adak, Alaska: Family housing,
23 \$2,485,000.

24 Naval base, Guam, Mariana Islands: Administrative
25 facilities, \$1,835,000.

1 Naval base, Guantanamo Bay, Cuba: Utilities, \$56,000.

2 Naval base, Subic Bay, Philippine Islands: Personnel
3 facilities, medical facilities, utilities, and family housing,
4 \$15,253,700.

5 Fleet activities, Yokosuka, Japan: Family housing,
6 \$6,540,800.

7 AVIATION FACILITIES

8 Naval air station, Agana, Guam, Mariana Islands: Air-
9 field pavements, operational facilities, personnel facilities,
10 aircraft maintenance facilities, and utilities, \$6,525,000.

11 Naval station, Argentia, Newfoundland: Operational fa-
12 cilities, and family housing, \$8,589,800.

13 Naval air station, Atsugi, Japan: Personnel facilities,
14 and family housing, \$1,978,800.

15 Naval station, Bermuda, British West Indies: Aircraft
16 maintenance facilities, \$91,000.

Naval air facility, Cubi Point, Philippine Islands: Air-
field pavements, aircraft maintenance facilities, earthwork,
personnel facilities, communication facilities, ordnance facil-
ities, fuel-dispensing facilities, and utilities, \$8,260,000.

21 Naval air station, Guantanamo Bay, Cuba: Fuel pipeline
22 facilities, community facilities, utilities, and family housing,
23 \$2,977,300.

24 Naval air facility, Iwakuni, Japan: Personnel facilities,
25 \$975,000.

1 Marine Corps air station, Kaneohe Bay, Territory of
 2 Hawaii: Airfield pavements, fuel-dispensing facilities, and
 3 family housing, \$3,227,600.

4 Naval station, Kodiak, Alaska: Family housing,
 5 \$2,613,100.

6 Naval station, Kwajalein, Marshall Islands: Communi-
 7 cation facilities, ammunition storage facilities, and personnel
 8 facilities, \$4,411,000.

9 Naval station, Midway Islands, Territory of Hawaii:
 10 Communication facilities and operational facilities, \$1,-
 11 518,000.

12 Naples, Italy: Operational facilities and storage facil-
 13 ities, \$155,000.

14 Naval air facility, Port Lyautey, French Morocco: Cold-
 15 storage facilities, and family housing, \$1,958,500.

16 Naval station, Roosevelt Roads, Puerto Rico: Opera-
 17 tional facilities and airfield pavements, \$3,721,000.

18 Naval station, Sangley Point, Philippine Islands: Family
 19 housing, \$522,900.

20 SUPPLY FACILITIES

21 Naval supply depot Guam, Mariana Islands: Water-
 22 front facilities and storage facilities, \$5,427,000.

23 Naval supply depot, Guantanamo Bay, Cuba: Cold-
 24 storage facilities, \$1,318,000.

25 Naval supply center, Pearl Harbor, Territory of Hawaii:

1 Operational facilities, utilities, and land acquisition,
2 \$270,000.

3 ORDNANCE FACILITIES

4 Naval ammunition depot, Oahu, Territory of Hawaii:
5 Testing facilities, and railroad facilities and barricades,
6 \$1,132,000.

7 Naval ordnance facility, Sasebo, Japan: Personnel
8 facilities, \$66,000.

9 SERVICE SCHOOL FACILITIES

10 Fleet training center, Pearl Harbor, Territory of
11 Hawaii: Training facilities, \$44,000.

12 MEDICAL FACILITIES

13 Naval hospital, Guam, Mariana Islands: Community
14 facilities, \$269,000.

15 COMMUNICATION FACILITIES

16 Naval communication station, Adak, Alaska: Com-
17 munication facilities, \$439,000.

18 Naval radio facility, Kami-Seya, Japan: Communica-
19 tion facilities, and family housing, \$2,564,700.

20 Naval communication station, Kodiak, Alaska: Site
21 preparation, communication facilities, maintenance facilities,
22 personnel facilities, and utilities, \$6,991,000.

23 Naval communication facility, Philippine Islands: Com-
24 munication facilities, community facilities, utilities, and
25 family housing, \$8,061,500.

1 Naval communication facility, Port Lyautey, French
2 Morocco: Storage facilities, personnel facilities, community
3 facilities, utilities, and family housing, \$2,848,600.

4 YARDS AND DOCKS FACILITIES

5 Fifteenth Naval District, Canal Zone: Utilities, and
6 acquisition of family housing, \$3,069,000.

7 Guam, Mariana Islands: Utilities, \$940,000.

8 SEC. 202. The Secretary of the Navy is authorized to
9 establish or develop classified naval installations and facilities
10 by the acquisition of land, and the construction, conversion,
11 rehabilitation, or installation of permanent or temporary
12 public works, including site preparation, appurtenances,
13 utilities, equipment and family housing, in the total amount
14 of \$151,342,400.

15 SEC. 203. The Secretary of the Navy is authorized
16 through the construction, rehabilitation or installation of
17 permanent or temporary public works, including site prepa-
18 ration, appurtenances, and related utilities and equipment,
19 to restore or replace facilities damaged or destroyed in a
20 total amount of \$6,000,000.

21 TITLE III

SEC. 301. The Secretary of the Air Force is hereby authorized to establish or develop Air Force installations and facilities by the acquisition, construction, conversion, rehabilitation, or installation of permanent or temporary public

1 works in respect of the following projects, which include site
2 preparation, appurtenances and related utilities, equipment
3 and facilities:

4 CONTINENTAL UNITED STATES

5 AIR DEFENSE COMMAND

6 Buckingham Weapons Center, Ft. Myers, Florida: Air-
7 field pavements, fuel dispensing facilities, communications
8 and navigational aids, operational facilities, aircraft mainte-
9 nance facilities, troop housing and messing facilities, utilities,
10 land acquisition, medical facilities, storage facilities, personnel
11 facilities, administrative facilities, shop facilities, and family
12 housing, \$11,577,000.

13 Duluth Municipal Airport, Duluth, Minnesota: Airfield
14 pavements, aircraft maintenance facilities, utilities, medical
15 facilities, storage facilities, personnel facilities, and shop
16 facilities, \$1,200,000.

17 Ent Air Force Base, Colorado Springs, Colorado:
18 Utilities, personnel facilities, and family housing, \$1,808,000.

19 Ethan Allan Air Force Base, Winooski, Vermont: Fuel
20 dispensing facilities, airfield lighting, and utilities, \$213,000.

21 Geiger Field, Spokane, Washington: Airfield pave-
22 ments, troop housing, storage facilities, and family housing,
23 \$1,716,000.

24 Glasgow site, Montana: Airfield pavements, fuel dis-

1 pensing facilities, navigational aids and airfield lighting facili-
2 ties, operational facilities, aircraft maintenance facilities,
3 training facilities, utilities, medical facilities, storage facilities,
4 personnel facilities, administrative and community facilities,
5 shop facilities, and family housing, \$4,706,000.

6 Grand Forks site, North Dakota: Airfield pavements,
7 fuel dispensing facilities, communications, navigational aids
8 and airfield lighting facilities, operational facilities, aircraft
9 maintenance facilities, training facilities, troop housing, utili-
10 ties, land acquisition, medical facilities, storage facilities, per-
11 sonnel facilities, administrative and community facilities, shop
12 facilities, and family housing, \$5,822,000.

13 Grandview Air Force Base, Kansas City, Missouri: Air-
14 field pavements, fuel dispensing facilities, airfield lighting
15 facilities, aircraft maintenance facilities, training facilities,
16 utilities, land acquisition, storage facilities, personnel facilities,
17 and family housing, \$3,402,000.

18 Greater Milwaukee area, Wisconsin: Airfield pavements,
19 fuel dispensing facilities, communications and navigational
20 aids, operational facilities, aircraft maintenance facilities,
21 troop housing and messing facilities, utilities, land acquisition,
22 medical facilities, storage facilities, personnel facilities, admin-
23 istrative and community facilities, shop facilities, and family
24 housing, \$16,608,000.

1 Greater Pittsburgh Airport, Coraopolis, Pennsylvania:
2 Training facilities, utilities, medical facilities, and personnel
3 facilities, \$404,000.

4 Hamilton Air Force Base, San Rafael, California: Air-
5 field pavements, operational facilities, troop housing, land
6 acquisition, and personnel facilities, \$1,501,000.

7 Kinross Air Force Base, Sault Sainte Marie, Michigan:
8 Airfield pavements, fuel dispensing facilities, airfield lighting
9 facilities, aircraft maintenance facilities, training facilities,
10 utilities, storage facilities, personnel facilities, and family
11 housing, \$2,029,000.

12 K. I. Sawyer Municipal Airport, Marquette, Michigan:
13 Airfield pavements, fuel dispensing facilities, airfield light-
14 ing facilities, operational facilities, utilities, personnel fa-
15 cilities, administrative facilities, relocation of facilities, and
16 family housing, \$3,943,000.

17 Klamath Falls Municipal Airport, Klamath Falls, Ore-
18 gon: Airfield pavements, relocation of facilities, utilities,
19 land acquisition, medical facilities, personnel facilities, ad-
20 ministrative facilities and family housing, \$2,042,000.

21 McChord Air Force Base, Tacoma, Washington: Air-
22 field pavements, training facilities, storage facilities, per-
23 sonnel facilities, community facilities, and family housing,
24 \$2,959,000.

1 McGhee-Tyson Airport, Knoxville, Tennessee: Airfield
2 pavements, utilities, storage facilities, personnel facilities,
3 and shop facilities, \$582,000.

4 Minneapolis-St. Paul International Airport, Minneapo-
5 lis, Minnesota: Airfield pavements, aircraft maintenance fa-
6 cilities, troop housing, storage facilities, personnel facili-
7 ties, and community facilities, \$1,423,000.

8 Minot site, North Dakota: Airfield pavements, fuel dis-
9 pensing facilities, communications, navigational aids and
10 airfield lighting facilities, operational facilities, aircraft main-
11 tenance facilities, training facilities, troop housing, utilities,
12 medical facilities, storage facilities, personnel facilities, ad-
13 ministrative and community facilities, and shop facilities,
14 \$5,339,000.

15 New Castle County Municipal Airport, Wilmington,
16 Delaware: Airfield pavements, airfield lighting facilities,
17 land acquisition, and storage facilities, \$504,000.

18 Niagara Falls Municipal Airport, Niagara Falls, New
19 York: Airfield pavements, fuel dispensing facilities, airfield
20 lighting facilities, operational facilities, aircraft maintenance
21 facilities, utilities, land acquisition, medical facilities, storage
22 facilities, and personnel facilities, \$1,748,000.

23 Otis Air Force Base, Falmouth, Massachusetts: Air-
24 field pavements, airfield lighting facilities, operational facili-

1 ties, training facilities, messing facilities, medical facilities,
2 storage facilities, personnel facilities, administrative facili-
3 ties, shop facilities, and family housing, \$6,076,000.

4 Oxnard Air Force Base, Oxnard, California: Airfield
5 pavements, fuel dispensing facilities, airfield lighting facili-
6 ties, aircraft maintenance facilities, training facilities, troop
7 housing, utilities, storage facilities, personnel facilities, and
8 administrative facilities, \$2,445,000.

9 Paine Air Force Base, Everett, Washington: Airfield
10 pavements, fuel dispensing facilities, airfield lighting facili-
11 ties, aircraft maintenance facilities, land acquisition, storage
12 facilities, and personnel facilities, \$1,039,000.

13 Presque Isle Air Force Base, Presque Isle, Maine: Air-
14 field pavements, airfield lighting facilities, troop housing and
15 messing facilities, land acquisition, storage facilities, and
16 family housing, \$2,056,000.

17 Selfridge Air Force Base, Mount Clemens, Michigan:
18 Airfield pavements, communications and airfield lighting fa-
19 cilities, troop housing and messing facilities, utilities, land
20 acquisition, medical facilities, and personnel facilities,
21 \$5,526,000.

22 Sioux City Municipal Airport, Sioux City, Iowa: Air-
23 field pavements, airfield lighting facilities, and messing
24 facilities, \$343,000.

1 Stewart Air Force Base, Newburgh, New York: Navi-
2 gational aids and airfield lighting facilities, storage facilities,
3 and community facilities, \$112,000.

4 Suffolk County Air Force Base, Westhampton, New
5 York: Airfield pavements, fuel dispensing facilities, airfield
6 lighting facilities, troop housing, utilities, land acquisition,
7 storage facilities, personnel facilities, and family housing,
8 \$2,207,000.

9 Traverse City area, Michigan: Airfield pavements, fuel
10 dispensing facilities, operational facilities, training facilities,
11 storage facilities, personnel facilities, administrative and com-
12 munity facilities, and shop facilities, \$1,881,000.

13 Truax Field, Madison, Wisconsin: Airfield pavements,
14 fuel dispensing facilities, airfield lighting facilities, troop
15 housing, land acquisition, storage facilities, personnel facili-
16 ties, and shop facilities, \$1,263,000.

17 Wurtsmith Air Force Base, Oscoda, Michigan: Airfield
18 pavements, airfield lighting facilities, aircraft maintenance
19 facilities, troop housing, utilities, storage facilities, adminis-
20 trative facilities, shop facilities, and family housing,
21 \$2,511,000.

22 Youngstown Municipal Airport, Youngstown, Ohio:
23 Airfield pavements, airfield lighting facilities, utilities, stor-
24 age facilities, and personnel facilities, \$742,000.

25 Yuma County Airport, Yuma, Arizona: Airfield lighting

1 facilities, aircraft maintenance facilities, training facilities,
2 troop housing, personnel facilities, and administrative facili-
3 ties, \$2,107,000.

4 AIR MATERIEL COMMAND

5 Brookley Air Force Base, Mobile, Alabama: Airfield
6 pavements, fuel dispensing facilities, aircraft maintenance
7 facilities, troop housing and messing facilities, utilities, and
8 storage facilities, \$4,170,000.

9 Griffiss Air Force Base, Rome, New York: Airfield
10 pavements, fuel dispensing facilities, airfield lighting facili-
11 ties, aircraft maintenance facilities, troop housing, land acqui-
12 sition, storage facilities, personnel facilities, administrative
13 facilities, and family housing, \$15,803,000.

14 Hill Air Force Base, Ogden, Utah: Airfield pavements,
15 and airfield lighting facilities, \$2,386,000.

16 Kelly Air Force Base, San Antonio, Texas: Airfield
17 pavements, airfield lighting facilities, aircraft maintenance
18 facilities, and land acquisition, \$1,945,000.

19 McClellan Air Force Base, Sacramento, California: Air-
20 field pavements, fuel dispensing facilities, operational facili-
21 ties, aircraft maintenance facilities, training facilities, troop
22 housing, utilities, land acquisition, and administrative facil-
23 ities, \$9,522,000.

24 Norton Air Force Base, San Bernardino, California:
25 Airfield pavements, airfield lighting facilities, aircraft main-

1 tenance facilities, troop housing, and messing facilities, land
2 acquisition, and storage facilities, \$3,205,000.

3 Olmstead Air Force Base, Middletown, Pennsylvania:
4 Airfield pavements, fuel dispensing facilities, aircraft mainte-
5 nance facilities, utilities, land acquisition, and storage facili-
6 ties, \$21,264,000.

7 Robins Air Force Base, Macon, Georgia: Airfield pave-
8 ments, communications and airfield lighting facilities, air-
9 craft maintenance facilities, troop housing, and land acquisi-
10 tion, \$3,375,000.

11 Searsport Air Force Tank Farm, Searsport, Maine: Fuel
12 storage facilities, \$133,000.

13 Tinker Air Force Base, Oklahoma City, Oklahoma:
14 Storage facilities, \$205,000.

15 Wilkins Air Force Station, Shelby, Ohio: Utilities,
16 \$305,000.

17 Wright-Patterson Air Force Base, Dayton, Ohio: Air-
18 field pavements, training facilities, troop housing and mess-
19 ing facilities, utilities, land acquisition, research and develop-
20 ment facilities, and administrative facilities, \$18,001,000.

21 Various locations: Storage facilities, \$170,000.

22 AIR PROVING GROUND COMMAND

23 Eglin Air Force Base, Valparaiso, Florida: Airfield
24 pavements, communications and navigational aids, troop
25 housing and messing facilities, land acquisition, research,

1 development and test facilities, and storage facilities,
2 \$7,966,000.

3 AIR TRAINING COMMAND

4 Amarillo Air Force Base, Amarillo, Texas: Training
5 facilities, \$98,000.

6 Bryan Air Force Base, Bryan, Texas: Troop housing
7 and messing facilities, and utilities, \$914,000.

8 Chanute Air Force Base, Rantoul, Illinois: Land acqui-
9 sition, \$3,000.

10 Craig Air Force Base, Selma, Alabama: Airfield pave-
11 ments, troop housing, and land acquisition, \$1,650,000.

12 Ellington Air Force Base, Houston, Texas: Troop hous-
13 ing and messing facilities, land acquisition, and medical
14 facilities, \$2,816,000.

15 Francis E. Warren Air Force Base, Cheyenne, Wyo-
16 Troop housing and messing facilities, \$1,403,000.

17 Goodfellow Air Force Base, San Angelo, Texas: Air-
18 field pavements, fuel dispensing facilities, aircraft mainte-
19 nance facilities, troop housing and messing facilities, and land
20 acquisition, \$4,081,000.

21 Greenville Air Force Base, Greenville, Mississippi:
22 Aircraft maintenance facilities, land acquisition, and per-
23 sonnel facilities, \$349,000.

24 Headquarters technical training, Air Force, Gulfport,
25 Mississippi: Acquisition of land and facilities, \$313,000.

1 Harlingen Air Force Base, Harlingen, Texas: Com-
2 munications and navigational aids and troop housing,
3 \$446,000.

4 James Connally Air Force Base, Waco, Texas: Troop
5 housing and messing facilities, \$883,000.

6 Laredo Air Force Base, Laredo, Texas: Aircraft
7 maintenance facilities, and family housing, \$1,525,500.

8 Laughlin Air Force Base, Del Rio, Texas: Airfield
9 pavements, operational facilities, training facilities, land
10 acquisition, and family housing, \$3,695,000.

11 Lowry Air Force Base, Denver, Colorado: Troop
12 housing and messing facilities, \$1,217,000.

13 Luke Air Force Base, Phoenix, Arizona: Training
14 facilities, troop housing and messing facilities, and land
15 acquisition, \$1,557,000.

16 Mather Air Force Base, Sacramento, California: Com-
17 munications and navigational aids, troop housing and
18 messing facilities, and personnel facilities, \$1,516,000.

19 McConnell Air Force Base, Wichita, Kansas: Opera-
20 tional facilities, and land acquisition, \$104,000.

21 Moody Air Force Base, Valdosta, Georgia: Airfield
22 pavements, aircraft maintenance facilities, troop housing and
23 messing facilities, land acquisition, and family housing,
24 \$4,322,000.

1 Nellis Air Force Base, Las Vegas, Nevada: Airfield
2 pavements, aircraft maintenance facilities, and troop housing
3 and messing facilities, \$1,153,000.

4 Perrin Air Force Base, Sherman, Texas: Troop housing
5 and messing facilities, and land acquisition, \$956,000.

6 Randolph Air Force Base, San Antonio, Texas: Troop
7 housing, \$549,000.

8 Reese Air Force Base, Lubbock, Texas: Troop housing
9 and messing facilities, land acquisition, and personnel facil-
10 ities, \$1,076,000.

11 Scott Air Force Base, Belleville, Illinois: Troop housing
12 and messing facilities, \$1,247,000.

13 Sheppard Air Force Base, Wichita Falls, Texas: Mess-
14 ing facilities, \$80,000.

15 Stead Air Force Base, Reno, Nevada: Aircraft main-
16 tenance facilities, training facilities, troop housing, personnel
17 facilities, and family housing, \$4,187,000.

18 Tyndall Air Force Base, Panama City, Florida: Airfield
19 lighting facilities, aircraft maintenance facilities, and land ac-
20 quisition, \$478,000.

21 Vance Air Force Base, Enid, Oklahoma: Troop housing
22 and messing facilities, and land acquisition, \$871,000.

23 Webb Air Force Base, Big Spring, Texas: Shop facili-
24 ties, and family housing, \$2,410,000.

1 Williams Air Force Base, Chandler, Arizona: Opera-
2 tional facilities, and troop housing and messing facilities,
3 \$1,045,000.

4 AIR UNIVERSITY

5 Gunter Air Force Base, Montgomery, Alabama: Troop
6 housing, \$275,000.

7 Maxwell Air Force Base, Montgomery, Alabama: Troop
8 housing and messing facilities, utilities, and medical facili-
9 ties, \$2,661,000.

10 CONTINENTAL AIR COMMAND

11 Beale Air Force Base, Marysville, California: Land
12 acquisition, personnel facilities, and family housing, \$2,-
13 125,500.

14 Brooks Air Force Base, San Antonio, Texas: Troop
15 housing, \$590,000.

16 Dobbins Air Force Base, Marietta, Georgia: Airfield
17 pavements, and personnel facilities, \$758,000.

18 Mitchel Air Force Base, Hempstead, New York: Air-
19 field pavements, \$1,891,000.

20 Wolters Air Force Base, Mineral Wells, Texas: Opera-
21 tional facilities, storage facilities, and personnel facilities,
22 \$331,000.

23 HEADQUARTERS COMMAND

24 Bolling Air Force Base, Washington, D. C.: Personnel
25 facilities, \$520,000.

MILITARY AIR TRANSPORT SERVICE

Andrews Air Force Base, Camp Springs, Maryland:

Medical facilities, and personnel facilities, \$1,098,000.

Charleston Air Force Base, Charleston, South Carolina:

Airfield pavements, operational facilities, personnel facilities,
administrative and community facilities, and land acquisition,
\$4,032,000.

Dover Air Force Base, Dover, Delaware: Airfield pavements,

fuel dispensing facilities, airfield lighting facilities,
aircraft maintenance facilities, land acquisition, personnel
facilities, administrative facilities, and family housing.
\$7,073,000.

McGuire Air Force Base, Wrightstown, New Jersey:

Airfield pavements, airfield lighting facilities, operational
facilities, utilities, storage facilities, personnel facilities, and
family housing, \$5,564,000.

Palm Beach Air Force Base, Palm Beach, Florida:

Operational facilities, aircraft maintenance facilities, troop
housing and messing facilities, utilities, and personnel
facilities, \$818,000.

Saint Louis Aeronautical Chart Information Center,

Saint Louis, Missouri: Administrative facilities, \$861,000.

RESEARCH AND DEVELOPMENT COMMAND

Carabelle Test Site, Carabelle, Florida: Land acquisition,

\$1,000.

1 Edwards Air Force Base, Muroc, California: Airfield
2 lighting facilities, aircraft maintenance facilities, utilities, re-
3 search, development and test facilities, personnel facilities,
4 and community facilities, \$12,429,000.

5 Hartford Research Facility, Hartford, Connecticut:
6 Research and development facilities, \$22,375,000.

7 Holloman Air Force Base, Alamogordo, New Mexico:
8 Airfield pavements, airfield lighting facilities, utilities, re-
9 search and development facilities, medical facilities, storage
10 facilities, personnel facilities, and community facilities,
11 \$4,965,000.

12 Indian Springs Air Force Base (Kirtland Auxiliary
13 Numbered 1), Clark, Nevada: Operational facilities, shop
14 facilities, and family housing, \$555,500.

15 Kirtland Air Force Base, Albuquerque, New Mexico:
16 Aircraft maintenance facilities, utilities, and shop facilities,
17 \$905,000.

18 Laurence G. Hanscom Field, Bedford, Massachusetts:
19 Airfield pavements, communications and airfield lighting
20 facilities, aircraft maintenance facilities, troop housing, utili-
21 ties, land acquisition, research and development facilities,
22 storage facilities, personnel facilities, shop facilities, and
23 family housing, \$3,705,000.

24 Mount Washington Climatic Projects Laboratory, Mount

1 Washington, New Hampshire: Research and development
2 facilities, \$588,000.

3 Patrick Air Force Base, Cocoa, Florida: Airfield pave-
4 ments, aircraft maintenance facilities, utilities, land acquisi-
5 tion, research and development facilities, and shop facilities,
6 \$7,600,000.

7 Various locations: Research, development, and opera-
8 tional facilities, \$20,000,000.

9 STRATEGIC AIR COMMAND

10 Abilene Air Force Base, Abilene, Texas: Airfield pave-
11 ments, fuel-dispensing facilities, training facilities, troop
12 housing, utilities, land acquisition, medical facilities, storage
13 facilities, personnel facilities, and administrative and com-
14 munity facilities, \$4,214,000.

15 Altus Air Force Base, Altus, Oklahoma: Fuel dispens-
16 ing facilities, airfield lighting facilities, operational facilities,
17 training facilities, utilities, storage facilities, personnel
18 facilities, administrative facilities, and family housing,
19 \$2,920,000.

20 Barksdale Air Force Base, Shreveport, Louisiana: Air-
21 field pavements, fuel-dispensing facilities, communications
22 and airfield lighting facilities, training facilities, medical facili-
23 ties, storage facilities, and personnel facilities, \$7,379,000.

24 Bergstrom Air Force Base, Austin, Texas: Airfield

1 pavements, operational facilities, utilities, land acquisition,
2 personnel facilities, administrative facilities, and shop facili-
3 ties, \$1,770,000.

4 Biggs Air Force Base, El Paso, Texas: Fuel dispensing
5 facilities, operational facilities, troop housing, storage facili-
6 ties, and personnel facilities, \$2,427,000.

7 Campbell Air Force Base, Hopkinsville, Kentucky:
8 Airfield pavements, communications, troop housing and
9 messing facilities, utilities, land acquisition, and shop facili-
10 ties, \$1,975,000.

11 Carswell Air Force Base, Fort Worth, Texas: Airfield
12 lighting facilities, troop housing, utilities, medical facilities,
13 and personnel facilities, \$2,322,000.

14 Castle Air Force Base, Merced, California: Airfield
15 pavements, operational facilities, aircraft maintenance facili-
16 ties, utilities, land acquisition, storage facilities, and adminis-
17 trative facilities, \$4,453,000.

18 Clinton-Sherman Air Force Base, Clinton, Oklahoma:
19 Airfield pavements, fuel dispensing facilities, operational
20 facilities, aircraft maintenance facilities, training facilities,
21 utilities, land acquisition, storage facilities, personnel facili-
22 ties administrative and community facilities, shop facilities,
23 and family housing, \$10,208,500.

24 Columbus Air Force Base, Columbus, Mississippi: Air-

1 field pavements, fuel dispensing facilities, operational facilities,
2 ties, aircraft maintenance facilities, training facilities, troop
3 housing and messing facilities, utilities, land acquisition,
4 medical facilities, storage facilities, administrative facilities,
5 shop facilities, and family housing, \$6,629,000.

6 Davis-Monthan Air Force Base, Tucson, Arizona: Air-
7 field pavements, training facilities, troop housing, medi-
8 cal facilities, storage facilities, and personnel facilities,
9 \$7,803,000.

10 Dow Air Force Base, Bangor, Maine: Airfield pave-
11 ments, fuel dispensing facilities, operational facilities, air-
12 craft maintenance facilities, training facilities, troop housing,
13 rehabilitation, land acquisition, personnel facilities, com-
14 munity facilities, and shop facilities, \$11,155,000.

15 Ellsworth Air Force Base, Rapid City, South Dakota:
16 Airfield pavements, aircraft maintenance facilities, troop
17 housing, land acquisition, storage facilities, personnel
18 facilities, and shop facilities, \$11,168,000.

19 Fairchild Air Force Base, Spokane, Washington: Air-
20 field pavements, fuel-dispensing facilities, aircraft mainte-
21 nance facilities, training facilities, land acquisition, storage
22 facilities, and personnel facilities, \$1,707,000.

23 Forbes Air Force Base, Topeka Kansas: Airfield pave-
24 ments, fuel-dispensing facilities, operational facilities, aircraft

1 maintenance facilities, utilities, land acquisition, medical fa-
2 cilities, storage facilities, personnel facilities, and shop facil-
3 ities, \$4,753,000.

4 Gray Air Force Base, Killeen, Texas: Troop housing,
5 medical facilities, storage facilities, personnel facilities, and
6 community facilities, \$482,000.

7 Great Falls Air Force Base, Great Falls, Montana: Air-
8 field pavements, communications, operational facilities, air-
9 craft maintenance facilities, training facilities, storage facil-
10 ities, personnel facilities, administrative and community fa-
11 cilities, and shop facilities, \$5,435,000.

12 Homestead Air Force Base, Homestead, Florida: Air-
13 field pavements, fuel-dispensing facilities, airfield lighting
14 facilities, operational facilities, aircraft maintenance facilities,
15 training facilities, utilities, medical facilities, storage facilities,
16 personnel facilities, and family housing, \$4,428,000.

17 Hunter Air Force Base Savannah, Georgia: Airfield
18 pavements, airfield lighting facilities, operational facilities,
19 aircraft maintenance facilities, training facilities, utilities,
20 medical facilities, and personnel facilities, \$4,115,000.

21 Lake Charles Air Force Base, Lake Charles, Louisiana:
22 Airfield pavements, fuel-dispensing facilities, airfield lighting
23 facilities, aircraft maintenance facilities, training facilities,
24 troop housing, utilities, and personnel facilities, \$2,396,000.

25 Lincoln Air Force Base, Lincoln, Nebraska: Airfield

1 pavements, fuel dispensing facilities, aircraft maintenance
2 facilities, training facilities, land acquisition, medical facilities,
3 storage facilities, personnel facilities, and administrative facili-
4 ties, \$6,595,000.

5 Little Rock Air Force Base, Little Rock, Arkansas:
6 Airfield pavements, fuel dispensing facilities, navigational
7 aids and airfield lighting facilities, operational facilities, air-
8 craft maintenance facilities, training facilities, utilities, land
9 acquisition, medical facilities, storage facilities, personnel
10 facilities, administrative and community facilities, and family
11 housing, \$5,317,000.

12 Lockbourne Air Force Base, Columbus, Ohio: Airfield
13 pavements, operational facilities, aircraft maintenance facili-
14 ties, training facilities, troop housing, utilities, land acquisi-
15 tion, medical facilities, storage facilities, personnel facilities,
16 and shop facilities, \$8,571,000.

17 Loring Air Force Base, Limestone, Maine: Fuel dis-
18 pensing facilities, aircraft maintenance facilities, troop hous-
19 ing, utilities, land acquisition, personnel facilities, adminis-
20 trative and community facilities, and shop facilities,
21 \$2,930,000.

22 MacDill Air Force Base, Tampa, Florida: Airfield
23 pavements, airfield lighting facilities, aircraft maintenance
24 facilities, troop housing, land acquisition, and personnel
25 facilities, \$5,251,000.

1 March Air Force Base, Riverside, California: Airfield
2 pavements, fuel dispensing facilities, airfield lighting facili-
3 ties, aircraft maintenance facilities, troop housing, land ac-
4 quisition, and personnel facilities, \$3,741,000.

5 Mountain Home Air Force Base, Mountain Home,
6 Idaho: Airfield pavements, operational facilities, aircraft
7 maintenance facilities, utilities, land acquisition, medical
8 facilities, storage facilities, personnel facilities, community
9 facilities, and family housing, \$5,961,000.

10 Offutt Air Force Base, Omaha, Nebraska: Utilities, and
11 land acquisition, \$128,000.

12 Pinecastle Air Force Base, Orlando, Florida: Airfield
13 pavements, communications and airfield lighting facilities,
14 operational facilities, aircraft maintenance facilities, utilities.
15 land acquisition, storage facilities, personnel facilities, and
16 community facilities, \$4,118,000.

17 Plattsburg Air Force Base, Plattsburg, New York: Air-
18 field pavements, fuel dispensing facilities, airfield lighting
19 facilities, operational facilities, aircraft maintenance facilities,
20 training facilities, utilities, land acquisition, medical facilities,
21 storage facilities, personnel facilities, administrative and com-
22 munity facilities, and family housing, \$21,988,000.

23 Portsmouth Air Force Base, Portsmouth, New Hamp-
24 shire: Airfield pavements, fuel dispensing facilities, aircraft
25 maintenance facilities, training facilities, utilities, land acqui-

1 sition, storage facilities, personnel facilities, administrative
2 and community facilities, and family housing, \$24,850,000.

3 Sedalia Air Force Base, Knobnoster, Missouri: Airfield
4 pavements, airfield lighting facilities, aircraft maintenance
5 facilities, utilities, land acquisition, storage facilities, person-
6 nel facilities, community facilities, shop facilities, and family
7 housing, \$9,646,000.

8 Smoky Hill Air Force Base, Salina, Kansas: Airfield
9 pavements, operational facilities, aircraft maintenance facil-
10 ities, troop housing, utilities, land acquisition, medical facil-
11 ities, storage facilities, personnel facilities, administrative
12 facilities, shop facilities, and family housing, \$8,773,500.

13 Travis Air Force Base, Fairfield, California: Airfield
14 pavements, fuel dispensing facilities, troop housing, utilities,
15 land acquisition, storage facilities, personnel facilities, admin-
16 istrative and community facilities, and shop facilities,
17 \$2,125,000.

18 Turner Air Force Base, Albany, Georgia: Airfield pave-
19 ments, fuel dispensing facilities, airfield lighting facilities,
20 operational facilities, aircraft maintenance facilities, troop
21 housing, utilities, and land acquisition, \$3,744,000.

22 Walker Air Force Base, Roswell, New Mexico: Airfield
23 pavements, troop housing, utilities, land acquisition, medical
24 facilities, storage facilities, and personnel facilities,
25 \$5,259,000.

1 Westover Air Force Base, Chicopee Falls, Massachu-
2 setts: Airfield pavements, fuel dispensing facilities, com-
3 munications and navigational aids, aircraft maintenance
4 facilities, training facilities, troop housing, land acquisition,
5 storage facilities, personnel facilities, and community facil-
6 ities, \$7,716,000.

7 TACTICAL AIR COMMAND

8 Alexandria Air Force Base, Alexandria, Louisiana:
9 Airfield pavements, fuel dispensing facilities, operational
10 facilities, aircraft maintenance facilities, training facilities,
11 utilities, and personnel facilities, \$2,684,000.

12 Ardmore Air Force Base, Ardmore, Oklahoma: Airfield
13 pavements, fuel dispensing facilities, operational facilities,
14 aircraft maintenance facilities, personnel facilities, and family
15 housing, \$6,800,000.

16 Blytheville Air Force Base, Blytheville, Arkansas: Air-
17 field lighting facilities, training facilities, utilities, storage
18 facilities, and community facilities, \$208,000.

19 Bunker Hill Air Force Base, Peru, Indiana: Airfield
20 lighting facilities, operational facilities, training facilities, and
21 administrative facilities, \$559,000.

22 Clovis Air Force Base, Clovis, New Mexico: Training
23 facilities, and family housing, \$2,570,500.

24 Donaldson Air Force Base, Greenville, South Carolina:

1 Airfield pavements, aircraft maintenance facilities, troop
2 housing and messing facilities, and medical facilities,
3 \$2,403,000.

4 Foster Air Force Base, Victoria, Texas: Airfield pave-
5 ments, training facilities, troop housing, and family hous-
6 ing, \$4,624,000.

7 George Air Force Base, Victorville, California: Airfield
8 pavements, navigational aids and airfield lighting facilities,
9 training facilities, troop housing and messing facilities, land
10 acquisition, and storage facilities, \$1,598,000.

11 Langley Air Force Base, Hampton, Virginia: Airfield
12 pavements, training facilities, utilities, storage facilities, per-
13 sonnel facilities, and administrative facilities, \$3,384,000.

14 Larson Air Force Base, Moses Lake, Washington: Air-
15 field pavements, utilities, medical facilities, and personnel
16 facilities, \$3,574,000.

17 Myrtle Beach Municipal Airport, Myrtle Beach, South
18 Carolina: Airfield pavements, fuel dispensing facilities, com-
19 munications and navigational aids, aircraft maintenance fa-
20 cilities, training facilities, messing facilities, utilities, land
21 acquisition, medical facilities, storage facilities, personnel
22 facilities, administrative and community facilities, and shop
23 facilities, \$6,303,000.

24 Pope Air Force Base, Fort Bragg, North Carolina: Air-

1 field pavements, communications and navigational aids, troop
2 housing and messing facilities, land acquisition, medical fa-
3 cilities, and storage facilities, \$2,548,000.

4 Sewart Air Force Base, Smyrna, Tennessee: Airfield
5 pavements, communications and navigational aids, opera-
6 tional facilities, aircraft maintenance facilities, troop housing
7 and messing facilities, land acquisition, personnel facilities,
8 and administrative facilities, \$3,589,000.

9 Seymour Johnson Air Force Base, Goldsboro, North
10 Carolina: Airfield pavements, fuel dispensing facilities, com-
11 munications and navigational aids, operational facilities, air-
12 craft maintenance facilities, training facilities, troop housing,
13 utilities, land acquisition, medical facilities, storage facilities,
14 personnel facilities, administrative and community facilities,
15 and shop facilities, \$7,429,000.

16 Shaw Air Force Base, Sumter, South Carolina: Air-
17 field pavements, operational facilities, aircraft maintenance
18 facilities, troop housing and messing facilities, utilities, stor-
19 age facilities, personnel facilities, and family housing,
20 \$7,035,000.

21 SPECIAL FACILITIES

22 Various locations: Operational facilities, and utilities,
23 \$387,000.

AIRCRAFT CONTROL AND WARNING SYSTEM

Various locations: Fuel dispensing facilities, communications and navigational aids, operational facilities, training facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$100,382,000.

OUTSIDE CONTINENTAL UNITED STATES

ALASKAN AIR COMMAND

Eielson Air Force Base: Medical facilities, storage facilities, and community facilities, \$1,307,000.

Elmendorf Air Force Base: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, and shop facilities, \$23,275,000.

Galena Airfield: Airfield lighting facilities, and storage facilities, \$518,000.

Kenai Airfield: Airfield pavements, \$356,000.

Ladd Air Force Base: Training facilities, land acquisition, and storage facilities, \$1,510,000.

Naknek Airfield: Airfield pavements, airfield lighting facilities, operational facilities, utilities, and storage facilities, \$1,863,000.

1 CARIBBEAN AIR COMMAND

2 Albrook Air Force Base, Canal Zone: Communication
3 facilities, \$163,000.

4 FAR EAST AIR FORCES

5 Various locations: Airfield pavements, fuel dispensing
6 facilities, navigational aids and airfield lighting facilities, oper-
7 ational facilities, aircraft maintenance facilities, utilities, stor-
8 age facilities, personnel facilities, and community facilities,
9 \$42,017,000.

10 MILITARY AIR TRANSPORT SERVICE

11 Hickam Air Force Base, Honolulu, Hawaii: Airfield
12 pavements, airfield lighting facilities, land acquisition,
13 storage facilities, and harbor facilities, \$4,978,000.

14 Johnston Island Air Force Base: Johnston Island:
15 Communication facilities, \$182,000.

16 Midway Island: Airfield pavements, fuel dispensing
17 facilities, and airfield lighting facilities, \$303,000.

18 Wake Island: Airfield pavements, fuel dispensing fa-
19 cilities, and navigational aids, \$2,991,000.

20 Various locations: Airfield pavements, fuel dispensing
21 facilities, navigational aids and airfield lighting facilities,
22 aircraft maintenance facilities, troop housing, utilities, per-
23 sonnel facilities, and family housing, \$11,393,000.

1 NORTHEAST AIR COMMAND

2 Various locations: Airfield pavements, fuel dispensing
3 facilities, operational facilities, aircraft maintenance facili-
4 ties, training facilities, troop housing, utilities, storage facili-
5 ties, and shop facilities, \$23,601,000.

6 STRATEGIC AIR COMMAND

7 Ramey Air Force Base, Puerto Rico: Fuel dispensing
8 facilities, operational facilities, utilities, storage facilities, per-
9 sonnel facilities, and harbor facilities, \$2,149,000.

10 UNITED STATES AIR FORCES IN EUROPE

11 Various locations: Airfield pavements, fuel dispensing
12 facilities, communications, navigational aids and airfield
13 lighting facilities, operational facilities, aircraft maintenance
14 facilities, training facilities, troop housing and messing fa-
15 cilities, utilities, medical facilities, storage facilities, personnel
16 facilities, administrative and community facilities, and shop
17 facilities, \$234,996,000.

18 AREA CONTROL NAVIGATIONAL AIDS

19 Various locations: Communications and navigational
20 aids, \$526,000.

21 SPECIAL FACILITIES

22 Various locations: Operational facilities, and utilities,
23 \$293,000.

1 AIRCRAFT CONTROL AND WARNING SYSTEM

2 Various locations: Airfield pavements, fuel dispensing
3 facilities, communications, navigational aids and airfield light-
4 ing facilities, operational facilities, troop housing and messing
5 facilities, utilities, medical facilities, storage facilities, person-
6 nel facilities, administrative and community facilities, shop
7 facilities, aircraft maintenance facilities, harbor facilities, and
8 land acquisition, \$98,552,000.

9 SEC. 302. The Secretary of the Air Force is authorized
10 through the construction, rehabilitation or installation of per-
11 manent or temporary public works, including site preparation,
12 appurtenances, and related utilities and equipment, to restore
13 or replace facilities damaged or destroyed in a total amount of
14 \$5,000,000.

15 SEC. 303. Public Law 534, Eighty-third Congress, is
16 hereby amended as follows:

17 (a) With respect to Carswell Air Force Base, Fort
18 Worth, Texas, under the heading "Continental United
19 States" and subheading "Strategic Air Command" in sec-
20 tion 301 strike "\$2,248,000" and insert in lieu thereof
21 "\$2,750,000".

22 (b) With respect to Matagorda Island Air Force
23 Range, Texas, under the heading "Continental United
24 States" and subheading "Strategic Air Command" in sec-

1 tion 301 strike “\$607,000” and insert in lieu thereof
2 “\$847,000”.

3 (c) With respect to Bismarck-Minot area, North Da-
4 kota, under the heading “Continental United States” and
5 subheading “Air Defense Command” in section 301 strike
6 “Bismarck-Minot area, North Dakota” and “\$6,494,000”
7 and insert in lieu thereof “Minot Site, North Dakota” and
8 “\$12,124,000”, respectively.

9 (d) With respect to Fargo area, North Dakota, under
10 the heading “Continental United States” and subheading
11 “Air Defense Command” in section 301 strike “Fargo area,
12 North Dakota” and “\$7,055,000” and insert in lieu thereof
13 “Grand Forks Site, North Dakota” and “\$10,903,000”,
14 respectively.

15 (e) With respect to Glasgow-Miles City area, Montana,
16 under the heading “Continental United States” and subhead-
17 ing “Air Defense Command” in section 301 strike “Glas-
18 gow-Miles City area, Montana” and “\$8,391,000” and
19 insert in lieu thereof “Glasgow Site, Montana” and
20 “\$10,660,000”, respectively.

21 (f) With respect to K. I. Sawyer Airport, Marquette,
22 Michigan, under the heading “Continental United States”
23 and subheading “Air Defense Command” in section 301
24 strike “\$8,556,000” and insert in lieu thereof “\$9,949,000”.

1 (g) With respect to Traverse City area, Michigan,
2 under the heading "Continental United States" and sub-
3 heading "Air Defense Command" in section 301 strike
4 "\$8,635,000" and insert in lieu thereof "\$10,267,000".

5 (h) With respect to Ellington Air Force Base, Houston,
6 Texas, under the heading "Continental United States" and
7 subheading "Air Training Command" in section 301 strike
8 "\$1,073,000" and insert in lieu thereof "\$2,478,000".

9 (i) With respect to Webb Air Force Base, Big Spring,
10 Texas, under the heading "Continental United States" and
11 subheading "Air Training Command" in section 301 strike
12 "\$100,000" and insert in lieu thereof "\$135,000".

13 (j) With respect to Norton Air Force Base, San Ber-
14 nardino, California, under the heading "Continental United
15 States" and subheading "Air Materiel Command" in section
16 301 strike "\$4,303,000" and "\$2,183,000" and insert in
17 lieu thereof "\$4,735,000" and "\$2,615,000", respectively.

18 (k) With respect to Wright-Patterson Air Force Base,
19 Dayton, Ohio, under the heading "Continental United States"
20 and subheading "Air Materiel Command" in section 301
21 strike "\$5,847,000" and insert in lieu thereof "\$6,849,000".

22 (l) With respect to Atlantic City Consolan Station,
23 Atlantic City, New Jersey, under the heading "Continental

1 United States” and subheading “Air Defense Command”
2 in section 301 strike “\$72,000” and insert in lieu thereof
3 “\$285,000”.

4 (m) With respect to Nantucket Consolan Station,
5 Nantucket, Massachusetts, under the heading “Continental
6 United States” and subheading “Air Defense Command” in
7 section 301 strike “\$107,000” and insert in lieu thereof
8 “\$224,000”.

9 (n) With respect to Pescadero Consolan Station,
10 Pescadero, California, under the heading “Continental
11 United States” and subheading “Air Defense Command” in
12 section 301 strike “\$107,000” and insert in lieu thereof
13 “\$224,000”.

14 (o) With respect to Point Conception Consolan Station,
15 Point Conception, California, under the heading “Continental
16 United States” and subheading “Air Defense Command”
17 in section 301 strike “\$72,000” and insert in lieu thereof
18 “\$232,000”.

19 (p) In clause (3) of section 502 thereof delete the
20 amounts “\$389,125,000” and “\$398,954,000” and insert
21 in lieu thereof the amounts “\$405,176,000” and
22 “\$415,005,000”, respectively.

23 SEC. 304. Classified location: The authority granted by

1 section 302, of the Act of July 14, 1952, may be utilized to
2 the extent of \$8,127,400 for the direct construction of family
3 housing.

4 TITLE IV

5 SEC. 401. The Secretary of Defense, acting through the
6 Secretary of a military department, is authorized to provide
7 family housing for the Chairman of the Joint Chiefs of Staff
8 and certain commissioned officers and enlisted personnel
9 attached to his staff by the construction or rehabilitation of
10 five units of family housing, and protected communication
11 facilities, including site preparation, appurtenances, utili-
12 ties, equipment, administration, overhead, planning, and
13 supervision.

14 SEC. 402. Appropriations available to the military de-
15 partments are hereby made available for the purposes of this
16 title in an amount not to exceed \$300,000.

17 TITLE V

18 SEC. 501. The Director of Central Intelligence is author-
19 ized to provide for a headquarters installation for the Cen-
20 tral Intelligence Agency by the acquisition of land at a cost
21 of not to exceed \$6,000,000, and construction of buildings,
22 facilities, appurtenances, utilities, and access roads at a cost
23 of not to exceed \$50,000,000.

TITLE VI

GENERAL PROVISIONS

SEC. 601. The Secretaries of the Army, Navy, and Air Force are respectively authorized to proceed with the establishment or development of military and naval installations and facilities as authorized by titles I, II, III, and IV of this Act, and the Director of Central Intelligence is authorized to proceed with the establishment of a Central Intelligence Agency Headquarters Installation as authorized by title V of this Act, without regard to the provisions of sections 1136, 3648, and 3734, as respectively amended, of the Revised Statutes, and prior to approval of title to underlying land, as provided by section 355, as amended, of the Revised Statutes. The authority under this Act of the Secretary of a military department to provide family housing includes authority to acquire such land as the Secretary concerned determines, with the approval of the Secretary of Defense, to be necessary in connection therewith. The authority to establish or develop such installations and facilities shall include, in respect of those installations and facilities to which family housing or the acquisition of land is specified in titles I, II, III, IV, and V, of this Act, authority to make surveys and to acquire lands and rights and interests thereto

1 or therein, including the temporary use thereof, by donation,
2 purchase, exchange of Government-owned lands, or other-
3 wise, and to place permanent or temporary improvements
4 thereon whether such lands are held in fee or under lease or
5 under other temporary tenure.

6 SEC. 602. There are hereby authorized to be appro-
7 priated such sums of money as may be necessary to
8 accomplish the purposes of this Act, but not to exceed—

9 (1) for public works authorized by title I: Inside
10 continental United States, \$238,778,000; outside con-
11 tinental United States, \$78,334,000; section 102,
12 \$223,993,000; section 103, \$10,000,000; or a total of
13 \$551,105,000;

14 (2) for public works authorized by title II: Inside
15 continental United States, \$331,607,200; outside
16 continental United States, \$107,191,300; section 202,
17 \$151,342,400; section 203, \$6,000,000; or a total of
18 \$596,140,900;

19 (3) for public works authorized by title III: Inside
20 continental United States, \$709,480,000; outside
21 continental United States, \$450,973,000; section 302,
22 \$5,000,000; or a total of \$1,165,453,000; and

23 (4) for public works authorized by title IV:
24 \$300,000.

(5) for public works authorized by title V:
\$56,000,000.

SEC. 603. Any of the approximate costs enumerated in titles I, II, and III of this Act may, in the discretion of the Secretary concerned, be varied upward by 5 per centum in the case of projects within the continental United States, and 10 per centum in the case of projects outside the continental United States, but the total cost of all projects so enumerated under each of such titles shall not exceed the total of all amounts specified in respect of projects in such title.

SEC. 604. Appropriations made to carry out the purposes of this Act shall be available for expenses incident to construction, including surveys, administration, overhead, planning, and supervision.

SEC. 605. Whenever—

(a) the President determines that compliance with the requirements of Public Law 245, Eighty-second Congress, in the case of contracts made pursuant to this Act with respect to the establishment or development of military installations and facilities in foreign countries would interfere with the carrying out of the provisions of this Act; and

(b) the Secretary of Defense and the Comptroller

1 General have agreed upon alternative methods for con-
2 ducting an adequate audit of such contracts, the Presi-
3 dent is authorized to exempt such contracts from the re-
4 quirements of Public Law 245, Eighty-second Congress.

5 SEC. 606. All contracts entered into by the United
6 States pursuant to the authorization contained in this Act
7 shall be awarded, so far as practicable, if the interest of the
8 national security shall not be impaired thereby and if such
9 award is consistent with the provision of the Armed Services
10 Procurement Act of 1947, on a competitive basis to the
11 lowest responsible bidder.

12 SEC. 607. Section 407 of the Public Law 765, Eighty-
13 third Congress, is amended to read as follows:

14 “SEC. 407. The Secretary of Defense is authorized, sub-
15 ject to the approval of the Director of the Bureau of the
16 Budget, to construct, or acquire by lease or otherwise, family
17 housing, in addition to family housing otherwise authorized
18 to be constructed or acquired by the Department of Defense
19 in foreign countries, by the expenditure of the \$100,000,000
20 through the use of foreign currencies in accordance with the
21 provisions of the Agricultural Trade Development and As-
22 sistance Act of 1954 (Public Law 480, Eighty-third Con-
23 gress) or through other commodity transactions of the
24 Commodity Credit Corporation.

25 “The Department of Defense shall reimburse the Com-

1 modity Credit Corporation for such family housing in a dollar
2 amount equivalent to the value to the foreign currencies used
3 pursuant to the authority contained in this section. For the
4 purpose of such reimbursement, the Department of Defense
5 may utilize appropriations otherwise available for the con-
6 struction of military public works.

7 “The Secretary of Defense shall furnish to the Com-
8 mittees on Armed Services of the Senate and the House of
9 Representatives quarterly reports, the first of which shall be
10 submitted three months subsequent to the date of enactment
11 of this Act, setting forth the cost, number, and location of
12 housing units constructed or acquired pursuant to the author-
13 ity contained in this section during the three-month period
14 preceding the date of such report, and setting forth the cost,
15 number, and location of the housing units intended to be con-
16 structed or acquired pursuant to such authority during the
17 next succeeding quarter.”

18 SEC. 608. All housing units constructed under the
19 authority of this Act shall be subject to the net floor area
20 permanent limitations prescribed in the second, third, and
21 fourth provisos of section 3 of the Act of June 12, 1948
22 (62 Stat. 375), or in section 3 of the Act of June 16, 1948
23 (62 Stat. 459), other than the first, second, and third
24 provisos thereof: *Provided*, That such limitations shall not
25 apply to the unit of family housing authorized by title IV

1 of this Act for the use of the Chairman of the Joint Chiefs
2 of Staff, nor shall the limitations on the cost of family
3 housing that are prescribed by section 608 of the Depart-
4 ment of Defense Appropriation Act, 1956 (H. R. 6042)
5 apply with respect to such units of family housing.

6 SEC. 609. When housing units are constructed under the
7 authority of this Act at installations at which housing units
8 shall have been constructed and a mortgage thereon insured
9 by the Federal Housing Commissioner pursuant to title VIII
10 of the National Housing Act, as amended, the Secretaries of
11 the Army, Navy, and Air Force, respectively, may, upon
12 application by the mortgagor, accept on behalf of the Gov-
13 ernment the mortgagor's title to or leasehold interest in the
14 housing units and underlying land, subject to the outstanding
15 mortgage thereon, and assume the payments thereafter be-
16 coming due under any such outstanding mortgage and the
17 cost of maintenance and operation thereafter accruing with
18 respect to such housing units. Such housing units shall there-
19 after be under the jurisdiction of the military department con-
20 cerned. The Secretary of the military department concerned
21 may utilize appropriations otherwise available for construc-
22 tion of military public works for the liquidation of any out-
23 standing mortgage assumed by the Government.

24 SEC. 610. As of July 1, 1956, all authorizations for
25 military public works projects to be accomplished by the

1 Secretary of a military department in connection with the
2 establishment or development of military, naval, or Air Force
3 installations and facilities, and all authorizations for appro-
4 priations therefor, that are contained in Acts approved prior
5 to October 1, 1951, and not superseded or otherwise modified
6 by a later authorization are repealed, except (1) authoriza-
7 tions for public works and for appropriations therefor that
8 are set forth in such acts in the titles that contain the gen-
9 eral provisions, (2) authorizations for military public works
10 projects as to which appropriated funds shall have been obli-
11 gated in whole or in part prior to July 1, 1956, and author-
12 izations for appropriations therefor, and (3) the authoriza-
13 tions with respect to military public works and the appro-
14 priation of funds that are contained in the National Defense
15 Facilities Act of 1950 (64 Stat. 829).

16 SEC. 611. Section 504 of Public Law 155, Eighty-
17 second Congress, is amended to read as follows:

18 "SEC. 504. There are hereby authorized to be appro-
19 priated, without fiscal year limitation, funds for advance
20 planning, construction design, and architectural services in
21 connection with public works projects which are not other-
22 wise authorized by law."

84TH CONGRESS
1ST SESSION

H. R. 6829

[Report No. 865]

A BILL

To authorize certain construction at military,
naval, and Air Force installations, and for
other purposes.

By Mr. VINSON

JUNE 15, 1955

Referred to the Committee on Armed Services

JUNE 20, 1955

Committed to the Committee of the Whole House on
the State of the Union and ordered to be printed

14. FARM LOANS. Passed without amendment S. 1755, to provide that the rate of interest on USDA disaster loans shall not exceed 3% per annum (p. 7947). The Agriculture Committee earlier in the day reported this bill without amendment (H. Rept. 915) (p. 7954). This bill will now be sent to the President.
15. EMERGENCY LOANS. Passed without amendment S. 1582, to extend until 1957 the period for making emergency loans for agricultural purposes (p. 7947). This bill will now be sent to the President.
16. TRAVEL EXPENSE. House conferees were appointed on H. R. 6295, to provide an increased maximum per diem and mileage allowance for subsistence and travel expenses (pp. 7942-3). Senate conferees were appointed June 22.
17. APPROPRIATIONS. House conferees were appointed on H. R. 6367, Commerce and related agencies appropriation bill for 1956. Senate conferees were appointed June 16.
House conferees were appointed on H. R. 6239, the D. C. appropriation bill for 1956 (p. 7914). Senate conferees were appointed June 23.
18. ORGANIZATION. Received from the Hoover Commission a report on the Business Organization of the Department of Defense; to Armed Services Committee (H. Doc. 196) (p. 7954).
19. TRADE AGREEMENTS. The Ways and Means Committee reported with amendment H. R. 6059, to authorize the President to enter into an agreement with the Philippines to revise the 1946 trade agreement between the two countries (H. Rept. 934) (p. 7954).
20. RESERVE FORCES. The Armed Services Committee ordered reported H. R. 7000, the new Armed Forces Reserve bill (p. D623).
21. GOVERNMENT COMPETITION. The Government Operations Committee ordered reported H. R. 279, to provide for the termination of Government operations which are in competition with private enterprise (p. D623).
22. PUBLIC WORKS. Passed, 317 to 2, with amendments H. R. 6829, to authorize certain construction at military, naval, and Air Force installations, which includes a revision of the provision for financing certain military housing in foreign countries through the furnishing of surplus agricultural commodities (pp. 7921-42).
23. LEGISLATIVE PROGRAM. Rep. McCormack announced that the FOA bill will be the next order of business to be followed by the conference report on the selective service bill, the atomic energy authorization bill, the military reserve bill, the housing bill, the social security amendments, and the Mexican farm labor bill. Agreed to call the Consent Calendar on July 5. (pp. 7914-5.)

BILLS INTRODUCED

24. ATTORNEYS. S. 2326, by Sen. Eastland, to require any attorney at law practicing before a Federal court, or appearing before a congressional committee as counsel for a witness testifying before such committee, or appearing as counsel before any department or agency in the executive branch of the Government of the United States, to file a non-Communist affidavit; to Judiciary Committee (p. 7862). Remarks of author (pp. 7863-4).

25. PERSONNEL. S. 2331, by Sen. Carlson, to provide for improvement in the system of personnel administration through the establishment of a senior civil service in accordance with the recommendations of the Commission on Organization of the Executive Branch of the Government; to Post Office and Civil Service Committee (p. 7863). Remarks of author (p. 7865).
- S. 2332, by Sen. Carlson, relating to the simplification of the general schedule of the Classification Act of 1949, as amended; to Post Office and Civil Service Committee (p. 7863). Remarks of author (p. 7865).
- S. 2333, by Sen. Carlson, relating to the certification of eligibles under the civil-service laws; to Post Office and Civil Service Committee (p. 7863). Remarks of author (p. 7865).
- S. 2334, by Sen. Carlson, providing for a simplified performance rating system for Federal employees; to Post Office and Civil Service Committee (p. 7863). Remarks of author (p. 7865).
- S. 2335, by Sen. Carlson, relating to appeals by veterans under section 14 of the Veterans' Preference Act of 1944; to Post Office and Civil Service Committee (p. 7863). Remarks of author (p. 7865).
- S. 2336, by Sen. Carlson, relating to reduction in personnel procedure and preference of veterans; to Post Office and Civil Service Committee (p. 7863). Remarks of author (p. 7865).
- S. 2337, by Sen. Carlson, relating to the transfer of Federal employees from the classified civil service to another personnel merit system; to Post Office and Civil Service Committee (p. 7863). Remarks of author (p. 7865).
26. HOUSING, SMALL BUSINESS. S. J. Res. 85, by Sen. Fulbright, to extend for temporary periods certain housing programs, the Small Business Act of 1953, and the Defense Production Act of 1950; placed on the calendar (p. 7863). Remarks of author (p. 7862).
27. PERSONNEL; PAYROLLING. H. R. 7008, by Rep. Barrett, to amend Public Law 587 by permitting the withholding by the Federal Government from wages of employees certain taxes imposed by municipalities; to Ways and Means Committee (p. 7955).
28. LANDS. H. R. 7023, by Rep. Seely-Brown, to provide for the conveyance of certain land of the United States to the State of Connecticut; to Agriculture Committee (p. 7955).
29. SUGAR. H. R. 7030, by Rep. Cooley, "to amend and extend the Sugar Act of 1948, as amended;" to Agriculture Committee (p. 7955).
30. GOVERNMENT COMPETITION. H. R. 7032, by Rep. Hoffman, Mich., to provide for the termination of Government operations which are in competition with private enterprise; to Government Operations Committee (p. 7955).

ITEMS IN APPENDIX

31. CONSERVATION. Rep. Bailey inserted a speech by a West Virginia farmer discussing the value of soil conservation practices in the prevention of floods and conservation of water supply (p. A4640).
32. ACREAGE ALLOTMENTS. Sen. Jackson inserted a report stating that the cutback in sugar beet acreage in Washington State is depriving farmers of one of their best cash crops (pp. A4642-3).

Section 5 provides that if the Commissioners obtain a bond for a notary public whose notarial duties are confined solely to District of Columbia business, then the bond obtained by the Commissioners shall be in lieu of that required by law.

The bill was ordered to be read a third time, was read the third time, and passed, and a motion to reconsider was laid on the table.

COMMITTEE ON THE DISTRICT OF COLUMBIA

Mr. McMILLAN. Mr. Speaker, I ask unanimous consent that the Committee on the District of Columbia may have until 12 o'clock tonight to file the conference report on the judges' salary bill.

The SPEAKER. Is there objection to the request of the gentleman from South Carolina?

There was no objection.

The conference report and statement are as follows:

CONFERENCE REPORT (H. REPT. NO. 920)

The committee of conference on the disagreeing votes of the two Houses on the amendment of the House to the bill (S. 727) to adjust the salaries of the judges of the Municipal Court of Appeals for the District of Columbia, the Municipal Court for the District of Columbia, the Juvenile Court of the District of Columbia, and the District of Columbia Tax Court, having met, after full and free conference, have agreed to recommend and do recommend to their respective Houses as follows:

That the Senate recede from its disagreement to the amendment of the House to the text of the bill and agree to the same with an amendment as follows:

In lieu of the matter proposed to be inserted by the House amendment insert the following: "That the fourth sentence of the sixth paragraph of section 6 of the Act entitled 'An Act to consolidate the Police Court of the District of Columbia and the Municipal Court of the District of Columbia, to be known as "The Municipal Court for the District of Columbia", to create "The Municipal Court of Appeals for the District of Columbia", and for other purposes', approved April 1, 1942, as amended (D. C. Code, sec. 11-711), is amended by striking out '\$14,500' and inserting in lieu thereof '\$19,000', and by striking out '\$14,000' and inserting in lieu thereof '\$18,500'.

"SEC. 2. The fourth sentence of section 2 of such Act of April 1, 1942, as amended (D. C. Code, sec. 11-753), is amended by striking out '\$13,500' and inserting in lieu thereof '\$18,000', and by striking out '\$13,000' and inserting in lieu thereof '\$17,500'.

"SEC. 3. The first sentence of the second paragraph of section 2 of title IX of the District of Columbia Revenue Act of 1937, as amended (D. C. Code, sec. 47-2402), is amended by striking out '\$13,000' and inserting in lieu thereof '\$17,500'.

"SEC. 4. The last sentence of section 19 of the Juvenile Court Act of the District of Columbia (D. C. Code, sec. 11-920) is amended to read as follows: 'The salary of the judge shall be \$17,500 per annum.'"

And the House agree to the same.

That the Senate recede from its disagreement to the amendment of the House to the title of the bill and agree to the same.

JOHN L. McMILLAN,
OREN HARRIS,
SID SIMPSON,
JOS. P. O'HARA,

Managers on the Part of the House.

WAYNE MORSE,
ALAN BIBLE,
ROMAN L. HRUSKA,

Managers on the Part of the Senate.

STATEMENT

The managers on the part of the House at the conference on the disagreeing votes of the two Houses on the amendments of the House to the bill (S. 727) to adjust the salaries of the judges of the Municipal Court of Appeals for the District of Columbia, the Municipal Court for the District of Columbia, the Juvenile Court of the District of Columbia, and the District of Columbia Tax Court, submit the following statement in explanation of the effect of the action agreed upon by the conferees and recommended in the accompanying conference report:

The first section of the Senate bill increased the salary of the chief judge of the Municipal Court of Appeals for the District of Columbia from \$14,500 to \$20,000 per annum, and the salaries of the judges of such court from \$14,000 per annum to \$19,500 per annum. The corresponding section of the House amendment provided an increase to \$17,500 for the chief judge and to \$17,000 for the judges of such court. The conference agreement fixes the salary of the chief judge to be \$19,000 and the salaries of the judges to be \$18,500.

Section 2 of the Senate bill increased the salary of the chief judge of the Municipal Court for the District of Columbia from \$13,500 per annum to \$19,000 per annum, and the salaries of the judges of the Municipal Court from \$13,000 per annum to \$18,500 per annum. The corresponding section of the House amendment provided an increase to \$16,500 for the chief judge and to \$16,000 for the judges of such court. The conference agreement fixes the salary of the chief judge of such court to be \$18,000 per annum and the salaries of the judges to be \$17,500.

Section 3 of the Senate bill (which corresponds to section 4 of the House amendment and the conference substitute) established the salary of the judge of the Juvenile Court of the District of Columbia at \$18,500 per annum. Under existing law the salary of such judge is fixed under the Classification Act of 1949, and is at present \$11,800 per annum. The House amendment provided that the salary of the judge of the Juvenile Court should be \$14,800. The conference agreement fixes the salary of such judge to be \$17,500.

Section 4 of the Senate bill (which corresponds to section 3 of the House amendment and the conference substitute) increased the salary of the judge of the District of Columbia Tax Court from \$13,000 per annum to \$18,500 per annum. The House amendment increased the salary of such judge to \$16,000. The conference agreement fixes the salary of such judge to be \$17,500.

JOHN L. McMILLAN,
OREN HARRIS,
SID SIMPSON,
JOS. P. O'HARA,

Managers on the Part of the House.

MILITARY, NAVAL, AND AIR FORCE INSTALLATIONS

Mr. COLMER. Mr. Speaker, by direction of the Committee on Rules, I call up the resolution (H. Res. 286) providing for the consideration of H. R. 6829, a bill to authorize certain construction at military, naval, and Air Force installations, and for other purposes, and ask for its immediate consideration.

The Clerk read the resolution, as follows:

Resolved, That upon the adoption of this resolution it shall be in order to move that the House resolve itself into the Committee of the Whole House on the State of the Union for the consideration of the bill (H. R. 6829) to authorize certain construction at military, naval, and Air Force installations,

and for other purposes. After general debate, which shall be confined to the bill, and shall continue not to exceed 3 hours, to be equally divided and controlled by the chairman and ranking minority member of the Committee on Armed Services, the bill shall be read for amendment under the 5-minute rule. At the conclusion of the consideration of the bill for amendment, the Committee shall rise and report the bill to the House with such amendments as may have been adopted, and the previous question shall be considered as ordered on the bill and amendments thereto to final passage without intervening motion except one motion to recommit.

Mr. COLMER. I yield 30 minutes to the gentleman from Illinois [Mr. ALLEN] and pending that I yield myself such time as I may consume.

Mr. Speaker, this is an open rule as the reading would indicate providing for 3 hours of general debate and then the reading of the bill in Committee of the Whole under the 5-minute rule for amendment.

Mr. Speaker, this is a very important piece of legislation. It is very extensive in its scope. I wonder at times whether we really appreciate the full significance of these tremendous authorizations and appropriations. This one bill authorizes the expenditure of more money than possibly the cost of running this entire Government during the first 25 years of its existence.

The bill is divided into five titles and it proposes to provide construction and other related authority for the military departments within and outside the United States and for the Central Intelligence Agency.

Mr. Speaker, the total authorization in this bill is for the sum of \$2,368,998,900.

Breaking this figure down, Mr. Speaker, the Army would be given a total authorization of \$551,105,000. This would be further broken down so that \$238,778,000 would be allotted for use inside continental United States. The sum of \$78,334,000 would be authorized for outside the United States, while \$223,993,000 would be authorized for classified use by the Army and \$10 million would be authorized for emergencies.

The authorization for the Navy in this bill would be \$596,140,900, of which \$331,607,200 is proposed to be spent in continental United States while \$107,191,300 is to be spent outside the country. The classified allocation for the Navy is \$151,342,400 while the sum of \$6 million is proposed to be authorized for emergency use by the Navy.

The Air Force has received the largest authorization, for its total in H. R. 6829 is \$1,165,453,000. Out of this sum it is proposed that \$709,480,000 be allocated for expenditure within continental United States while \$450,973,000 would be spent outside of continental United States, and finally \$5 million would be set aside for emergency use.

Title IV of the bill would provide the sum of \$300,000 to be allocated, if authorized, for the use of the Chairman of the Joint Chiefs of Staff, while title V proposes to authorize the sum of \$56 million for the Central Intelligence Agency. This all makes the grand total of \$2,368,998,900.

I think it is interesting to note, Mr. Speaker, that the report indicates that the Army authorization this year, if

passed, would be more than twice the authorization of \$236,060,000 which was granted for fiscal year 1955.

There are several interesting points which the membership of the House may wish to be especially cognizant of in title II; that is, the section dealing with the Navy authorization. First of all the bill proposes to authorize the development of two new installations, which, according to the report, are needed in order to provide advanced training for Naval and Marine Corps aircraft pilots. One of the new installations would be in southern Louisiana and the other would be in southern Texas.

H. R. 6829 proposes to authorize the relocation of the aviation training facilities at the Naval Academy to another site near Annapolis since the present site is considered inadequate.

Mr. Speaker, the report indicates that a program of aviation flight clearance is proposed in this bill, which is necessitated by the development of heavier and faster jet planes. These planes need an extremely wide turning area in order to simulate the conditions under which they must land on carriers at sea.

The Air Force authorization would include moneys to be spent on the construction of facilities of 255 important bases, of which 151 would be in the area of continental United States and 104 outside of continental United States. According to the report on the bill, Mr. Speaker, the authorization for the Air Force is in line with the effort of the Air Force to build a 137-wing Air Force. The bill includes the authorization for two new Air Defense Command bases, one of which would be at Fort Myers, Fla., and the other to be some place near Milwaukee, Wis. The bill also proposes facilities for five new locations in the United States Air Force in Europe.

Mr. Speaker, H. R. 6829 proposes the addition of a new installation for the Army at the West Coast Ammunition Terminal in California; the addition of 3 new installations for the Navy and 2 new installations for the Air Force. The two new installations for the Air Force I have mentioned above, but the new Navy installations would be at Port Isabel, Tex., New Iberia, La., and at Annapolis, Md.

The Committee on Armed Services added three new authorizations which were not included in the original proposal from the Department of Defense and these are first, \$8 million for an Army hospital at Camp Jackson, S. C.; \$16,900,000 for the Naval Air Facility near Annapolis; and \$7,500,000 for an addition to Bancroft Hall at the Naval Academy and for fill to provide land area an authorization of \$3,785,000 is given.

Title IV, Mr. Speaker, specifically would authorize the construction or rehabilitation of five units of housing, a communication facility, and some other items for the Chairman, Joint Chiefs of Staff, and certain commissioned officers and enlisted personnel attached to his staff.

The report points out that each of the Chiefs of Staff is provided with appropriate quarters but that this has never

been done for the Chairman, Joint Chiefs of Staff.

Mr. Speaker, authority is granted in this bill for the acquisition of large areas of lands which I think should be called to the attention of the House membership. Under the authorization contained in this bill, if passed the Army could acquire some 55,814 acres of land within the United States at a cost of \$7,773,000, while in Okinawa some 52,088 acres may be acquired at a cost of \$30,500,000.

The Navy would be authorized to acquire some 54,000 acres—fee—and some 138,000 acres—easement—at a total cost of \$33,444,000.

The Air Force under the provisions of the bill, as reported from the Committee on Armed Services, would authorize the acquisition of some 16,800 acres—fee—and 23,000 acres—easement—at a cost of \$9,900,000 while mineral rights would be acquired on 72,000 acres at an estimated cost of \$332,000, and finally mineral rights will be extinguished on about 2½ million acres in Alaska at a cost of \$50,000.

Mr. Speaker, the rescissions in this bill amount to \$1,300 million and if the bill is enacted into law some \$2,368,998,900 of Federal money will be spent.

Mr. Speaker, this is a most important bill; we are talking here today about vast sums of money, which, if authorized and appropriated, must be raised somehow. I am not in a position to say, Mr. Speaker, that we do not need these expenditures, and neither am I in a position to say we do need to make these expenditures. Therein lies the whole trouble, that we, the Members of the Congress, the representatives of the taxpayers, the people who must put up the money in the final analysis, are dependent upon our military authorities, upon our Armed Services, and Appropriations Committees of the House and Senate, and we are incapable of going into these matters in detail, and determining whether they are justifiable or not. Frankly, I think this is one of the weaknesses of our system of operating in the Congress. I wish there were some way we could have a breakdown of these things and a justification for them without relying entirely upon the people who propose them and who say they are necessary.

In that connection—and I want to say this is no reflection upon the distinguished gentleman from Georgia [Mr. VINSON] the very able chairman of this committee, or upon the individual members of that committee. As a matter of fact, I think they have done a splendid job in housekeeping, in spelling out, so that those who are sufficiently interested can look at their hearings, their reports and the bill and see just what is authorized. There should be some other machinery, not only in this type of legislation but in all legislation that is brought to this floor whereby some agency of the Congress, set up by the Congress and responsible to the Congress alone, could give us the justification for these tremendous expenditures; could give us both sides of the picture.

Such a bill has passed the Senate. Such a bill is pending in committee in

this House, a bill that would authorize a joint committee on the budget, made up of members of the Committee on Appropriations of the House and the Senate, with provision for an adequate staff, a staff that is responsible to that joint committee and to the separate Committees on Appropriation in the two Houses, and responsible to them alone. The Senate has passed such a bill in the last three Congresses, the McClellan bill. We have tried to pass a similar bill in the House, H. R. 34, a bill which I have the honor of sponsoring. We failed to consider that bill in a previous Congress by 16 votes, because of the opposition that was urged upon the floor of this House. The chief opposition that was made to that bill in the House was that there was some apprehension that if we passed that bill, then the other body would control the appropriations. Under the provisions of the House bill which I am sponsoring, the House is given additional proportionate representation on that committee. In fact, it is given 9 Members from the House compared with 7 from the other body.

Under the provisions of the House bill the chairmanship of that joint committee rests solely and permanently in the House and does not even alternate. Therefore, as one Member of the House, just a humble Member of the House, I am not willing to concede such inferiority complex; with 7 Members of the other body and 9 Members of this body and the chairmanship in this body that the other body would run away with the committee. Some people say they have such an apprehension. I cannot see it.

Frankly, Mr. Speaker, I do not know whether this is the answer, but I do know that we need some independent agency that is responsible to the Congress and the Congress alone. What happens in these matters? And again I disclaim any idea of reflecting upon any agency, group, or any Member of Congress, but here is what happens. The so-called big brass—and I merely refer to them that way as a designation that is generally accepted—figure these things out; they send them to the President, and the President's Budget Bureau goes over them; then the President following the recommendation of his Budget Bureau sends them down to the Congress. Bear you in mind that the Pentagon, the so-called big brass, has millions and millions and millions of dollars, and hundreds and hundreds of experts, with their point of view, to justify their recommendations. Their requests come up here to the appropriate committee of the Congress, and that committee is largely at the mercy of the so-called big brass in the final analysis; and then when the matter gets on the floor we are all at the mercy of these experts that have been selected by the people who are interested—just as I am today.

I am going to vote for this bill, because in the dark I know not what else to do. But if this Congress were armed with a groups of experts—and you can get them—who came in here and said to the Congress as employees of the Congress: "This item should be approved;" or "This

item should go out," I would feel a lot better about it.

I come back to my oft repeated theory: The Kremlin wants neither war nor peace; it wants to call all the signals. When Mr. Molotov smiles, the free world smiles; when Mr. Molotov frowns, we get scared. They call the signals; we run the defensive plays. They want neither war nor peace; but they want to require us to spend ourselves into bankruptcy, and we are doing a pretty good job. I again call your attention to Lenin's formula, "The way to defeat the United States is to make it spend itself into bankruptcy." We just got through a moment ago extending the debt limit, again increasing the borrowing power, again increasing the national debt that our grandchildren and great-grandchildren will be called upon to pay if this glorious Republic of ours lasts that long.

I have no pride of authorship in H. R. 34. I just want to call it again to the attention of the leadership of the House on both sides of the aisle, I want to call it to the attention of the Appropriations Committee, so vitally concerned. I hope that we can give further consideration to at least attempting through this method or some other method, if somebody will come up with a better one, to give this Congress the tools with which to work.

That House bill is nesting up there in the Committee on Rules, my committee. I have not made an attempt to have it reported because I have not found any evidence of a change of sentiment among those who defeated it on the previous occasion, but I give it to you at this time for your careful consideration, for your prayerful consideration, if you please, because if this Republic is to survive it is first going to have to have a stable economy and a stable fiscal policy.

Mr. VURSELL. Mr. Speaker, will the gentleman yield?

Mr. COLMER. I yield to the gentleman from Illinois.

Mr. VURSELL. I want to commend and congratulate the gentleman for the splendid remarks he has just made. Like him, I believe we should have experts protecting the interests of the Government when the justifiers come before the Appropriations Committee to testify. I think it is high time that all of the Members of this Congress realize that we have been fed the doctrine of fear, that we are being promoted into a bankrupt country by listening too much to the Communist propaganda.

The important thing the gentleman has said, in my judgment, is that we ought to have experts to bring light to the problems that confront us and we ought to realize that we are loading the coming generations with an insufferable debt they will have to pay if, as the gentleman wisely said, this glorious Republic is not thrown into bankruptcy by the executive departments of Government and largely by the Congress itself.

Mr. COLMER. Mr. Speaker, I appreciate the gentleman's remarks and reserve the balance of my time.

(Mr. COLMER asked and was given permission to revise and extend his remarks.)

Mr. ALLEN of Illinois. Mr. Speaker, my good friend from Mississippi [Mr. COLMER] has explained this rule thoroughly and also the bill it makes in order. Therefore, I reserve the balance of my time.

Mr. COLMER. Mr. Speaker, I move the previous question.

The previous question was ordered.

The SPEAKER. The question is on the resolution.

The resolution was agreed to.

Mr. VINSON. Mr. Speaker, I move that the House resolve itself into the Committee of the Whole House on the State of the Union for the consideration of the bill (H. R. 6829) to authorize certain construction at military, naval, and Air Force installations, and for other purposes.

The SPEAKER. The question is on the motion offered by the gentleman from Georgia.

The motion was agreed to.

Accordingly the House resolved itself into the Committee of the Whole House on the State of the Union for the consideration of the bill, H. R. 6829, with Mr. METCALF in the chair.

The Clerk read the title of the bill.

By unanimous consent, the first reading of the bill was dispensed with.

Mr. AUGUST H. ANDRESEN. Mr. Chairman, I make the point of order that a quorum is not present.

The CHAIRMAN. Obviously a quorum is not present.

The Clerk will call the roll.

The Clerk called the roll, and the following Members failed to answer to their names:

[Roll No. 96]

Adair	Gathings	Mack, Ill.
Alexander	Granahan	Mailliard
Allen, Calif.	Gray	Mason
Barrett	Green, Pa.	Meador
Becker	Gubser	Morrow
Bentley	Hagen	Miller, N. Y.
Blitch	Hale	Mollohan
Boland	Halleck	Morgan
Bolton,	Harrison, Nebr.	Morrison
Oliver P.	Heseltun	Moulder
Bonner	Hinschaw	Mumma
Bosch	Hoeven	Nelson
Boykin	Hoffman, Ill.	O'Brien, N. Y.
Buckley	Holt	O'Konski
Byrne, Pa.	Holtzman	Polk
Canfield	Horan	Powell
Celler	Jackson	Prouty
Chatham	James	Quigley
Cole	Jensen	Reece, Tenn.
Coudert	Johnson, Wis.	Reed, N. Y.
Davidson	Jonas	Riehlman
Davis, Tenn.	Jones, Mo.	Rivers
Denton	Kean	Roosevelt
Diggs	Kearney	St. George
Dingell	Kearns	Scherer
Dodd	Kee	Sisk
Dollinger	King, Pa.	Taylor
Donovan	Klein	Teague, Tex.
Dowdy	Knox	Thompson, La.
Doyle	Knutson	Thompson, Tex.
Eberharter	Krueger	Vanik
Edmondson	Laird	Van Pelt
Ellsworth	Lesinski	Velde
Fino	Lovre	Vursell
Frelinghuysen	McConnell	Wigglesworth
Fulton	McGregor	Williams, N. J.
Gamble	McIntire	Withrow
Garmatz	Machrowicz	Zelenko

Accordingly the Committee rose; and the Speaker having resumed the chair, Mr. BOLLING, Chairman of the Committee of the Whole House on the State of the Union, reported that that Committee having had under consideration the bill (H. R. 6829) to authorize certain con-

struction at military, naval, and Air Force installation, and for other purposes, and finding itself without a quorum he caused the roll to be called when 319 Members responded to their names, disclosing that a quorum was present, and he handed in the names of the absentees for printing in the Journal.

The Committee resumed its sitting.

The CHAIRMAN. Under the rule, the gentleman from Georgia [Mr. VINSON], is recognized for 1 hour and 30 minutes, and the gentleman from Missouri [Mr. SHORT] will be recognized for 1 hour and 30 minutes.

The Chair now recognizes the gentleman from Georgia [Mr. VINSON].

(Mr. VINSON asked and was given permission to revise and extend his remarks.)

Mr. VINSON. Mr. Chairman, I yield myself 30 minutes.

Mr. Chairman, this is what is termed a public works bill. It provides in this authorization \$551 million for the Army, \$596 million for the Navy, \$1,165,000,000 for the Air Force. That, along with titles IV and V, makes a total of \$2,368,998,900.

This bill was considered for 6 consecutive weeks by the Committee on Armed Services, sitting on an average of from 4 to 5 hours a day constantly.

There are over 400 named military installations in the bill, and in addition there are a great number of classified installations inside and outside the United States.

It is obvious from this that the presentation of details with respect to the bill could go on here on the floor of the House for a long time; but in this magnificent report that we have filed we think you will find material to aid you in seeing what the committee had in mind and the scope of their inquiries.

Now, let us take up the Army. In the Army title, 30 percent of the program of \$160 million is for antiaircraft facilities. This includes what is known as Nike sites. They, as you know, are established all over the United States in various places, and in the hearings a great many are identified and a great many are being built all the time.

Some 12 percent, or \$64 million is for troop housing and troop support facilities; 17 percent, or \$88 million, is for family housing, and this presents 5,765 badly needed family quarters.

Thirty-eight million dollars, or 7 percent of the program, is for land acquisition. In this connection I wish to draw your attention to page 22 of the report, which sets out the land proposed for acquisition by all of the military departments. In the case of the Army, most of the money and about 50 percent of the acreage is in Okinawa. Most of the land required in the United States will be for 2 installations: The expansion of Fort Sill, Okla., which will involve some 20,000 acres of privately owned land, and the West Coast Ammunition Terminal, in California, which will involve some 22,000 acres. NIKE installations will require some 2,500 acres.

Four percent of the program, or \$26 million, is for further permanent construction in Alaska and Okinawa—2 of our most important strategic areas today.

This is a total of \$372 million, or 70 percent of the Army portion of the bill.

The remaining 30 percent will provide for additional construction in Iceland, construction for research and development, here in this country.

Now, on page 3 the Army's program is broken out in detailed categories. It indicates whether the construction is in the United States or overseas. Underneath that table you will note that each of the technical services and each of the continental armies is dealt with individually by the type of facility to be constructed and the portion of the program it represents. This description continues on page 4, where the Military Academy, the special weapons project, and some of the other items are described, as are the overseas areas.

Section 102 of the bill contains an authorization of \$224 million for classified military construction, and section 103 is an authority granted in most of the public works bills to cover emergency construction, that is, where facilities are destroyed by fire, hurricane, or other catastrophes.

The remainder of the Army tile, that is sections 104 and 105, merely authorizes the transfer of authorizations previously granted at Fort Knox, Ky., and Woodbridge, Va.

Now let us turn to the Navy.

The Navy title, which totals \$596 million, is another increment in the program to keep the Navy's shore establishment up to the ships, aircraft, and weapons which it must service.

The Navy would get authority under this program to construct almost 3,100 units of family housing; bachelor officers' quarters for 5,600 officers; and about 11,000 barracks spaces for enlisted personnel.

One of the important new elements in the Navy's program is a large-scale acquisition of property for 40 of the naval air stations throughout the United States. Nineteen of these are used for carrier landing practice, and appropriate easements will be purchased from the surrounding landowners to permit pilots to develop the kind of technique that is necessary for landing on carriers—and to do this in a safe manner.

The effect on the surrounding landowners is not as great as might be expected, since in virtually every case farming and other normal activities can be carried on as before. The major requirement at these bases is that there be no structures or trees above 50 feet.

Here is the reason we are forced to do this: These pilots who will learn to land on an airplane carrier must first be trained to land on what is called a ground pattern. A ground pattern must be such that they can go around this field, and there will be no obstructions on either side and land as they do on an airplane carrier. It will be necessary to purchase and acquire by easement the rights of removal of any objects higher than 50 feet off the ground.

Mr. GROSS. Mr. Chairman, will the gentleman yield?

Mr. VINSON. I yield to the gentleman from Iowa.

Mr. GROSS. Does the gentleman say where this land is being acquired?

Mr. VINSON. Oh, yes. It is being acquired at these 19 stations that are already established. All we are doing is getting the easement rights to fly closer to the ground as we circle these 19 bases so that these pilots will learn how to land on a carrier deck.

Mr. GROSS. May I say to the gentleman from Georgia that we have an inactivated station at Ottumwa, Iowa, where there is a considerable amount of land already.

Mr. VINSON. We are not building a single new station in this part of the program. We are merely clearing out the timber or trees that interfere with this type of training.

Mr. GROSS. You already have that at Ottumwa.

Mr. VINSON. May I say to my very able friend, I do not see why they have not utilized that magnificent field out there. I am satisfied that with his persistent efforts and the cooperation of the Armed Services Committee it will probably be put in use.

This is a program which the committee viewed with great favor as one which will not only provide proper and safe training, but will prevent the expenditure of great sums of money in the future.

At the bottom of page 5 of the report you will note a table which breaks down by category the Navy's program. The table sets out everyday operational facilities totaling 58 percent, or \$345 million; troop housing about 12 percent, or \$71 million; and family housing about 9 percent, or \$56 million. Research and development, training facilities, the aviation-easement program that I just mentioned, are also indicated in the table, along with a small amount for morale, welfare, and recreational facilities, pollution-abatement programs, and land acquisition.

The Navy's land acquisition, both fee and easements, is spread over a large number of installations. The only substantial acquisitions at particular areas are those involving the training bases at New Iberia, La.; Port Isabel, Tex.; and the air facility for the Naval Academy.

Following the table, on pages 6 and 7, the whole Navy program is broken down into 11 classes. Shipyard facilities would total \$51½ million, fleet base facilities \$44½ million, aviation facilities \$314 million, and you will note that this last category is again broken down into 5 different kinds of air stations, each of which is described in detail.

Page 7 sets out the amounts authorized for supply facilities, \$9,254,000; Marine Corps facilities, \$61.6 million; ordnance facilities, \$21 million; and service school facilities for \$30 million. The only two other relatively large amounts are \$26 million for communications facilities and \$34 million for yards and docks.

AIR FORCE

The Air Force again this year would get an authorization about equal to the other two services combined. This con-

struction would be spread over 255 principal bases; 151 of which are in the United States and 104 overseas.

All of this program for the Air Force is, of course, aimed at 137 wings.

When the 137-wing Air Force is attained, in 1957, there will be 346 principal installations. One hundred and eighty-six of these will be in the United States, and 160 overseas. These, of course, do not include some 2,000 minor installations, such as communication sites, radar stations, and so forth.

On pages 9 to 13, the Air Force program is broken down in detail by the various commands. As would be expected, the Strategic Air Command gets the largest share of the authorization, with about \$224½ million in the United States. The aircraft control and warning system gets \$100 million in the United States and almost the same amount overseas. I do not need to emphasize the importance of this part of the program.

The Air Defense Command is next in amount of authorization, with the other commands getting varying amounts according to the status of their programs today.

The land acquisition program of the Air Force is quite small compared with the other two services, with a total of less than 17,000 acres to be acquired in fee and 23,000 in easements.

The only two large acquisitions are those for the Buckingham Weapons Center, in Florida, and the air defense base in the Milwaukee, Wis., area. These acquisitions are respectively 6,000 acres, of which 4,000 will be donated to the Government, and 4,000 in the case of the Milwaukee base.

As I mentioned before, in the case of all of the three services an effort has been made in the report to break down the program in several different ways, in order that whatever the particular interest of the Member may be he can find the information he wants easily and without undue study.

You can find what each of the commands is getting in authorization, while on page 13 of the report the table there shows the program broken down by categories. For example, airfield pavements is the largest part of the program, with operational facilities next, family housing, and so on down the line.

Mr. Chairman, I would like to draw your attention, and the attention of the Committee, to the new installations in the program. These are always of particular interest, and they appear on page 15 of the report.

The Army had only one, the West Coast Ammunition Terminal in California. The Navy has three, all of them air facilities. The first one is at Port Isabel, Tex.; the second at New Iberia, La.; and the third, which was inserted by the committee, is an air facility for the Naval Academy.

The Air Force has two new installations: Buckingham Weapons Center, Fort Myers, Fla., which will be the East Coast facility for training our fighter pilots in gunnery—the West Coast one being at Yuma, Ariz. The other new Air Force base is also an Air Defense

Command installation and it will be in the greater Milwaukee area, Wis.

Although the Department of Defense submitted a good program, the committee added certain items which are set out on page 15. No new item was added for the Air Force, but a hospital at Camp Jackson, S. C., was added for the Army, and the Naval Air Facility at the Naval Academy was added for the Navy. This is the same facility I just mentioned.

This air facility was recommended by the Board of Visitors at the Naval Academy, as were the other two items at Annapolis—an addition to Bancroft Hall and some of the fill necessary to provide additional land area.

Another important construction item added by the committee appears in title IV of the bill. This would authorize the construction or rehabilitation of five units of housing, a communications facility and other related items for the chairman, Joint Chiefs of Staff and four of his assistants. At the present time all of the Chiefs of Staff are provided with adequate housing. For example, the Commandant of the Marine Corps has some 15,000 square feet in his house, while Admiral Radford's house is something a little over 3,000 square feet.

These buildings are to be erected on land adjacent to the Naval Observatory.

Now, in addition to that, it is recommended here that \$56 million be made available to the Central Intelligence Agency to establish a permanent building to house its activities. There are a great number of people employed by the Central Intelligence Agency here in the District of Columbia, and they are being housed in some 33 or more buildings. Mr. Dulles, the head of the Central Intelligence Agency, feels that being housed in many units, as they are, jeopardizes the security that is required. Now, you know what the Central Intelligence Agency is. So, we provide here an authorization of \$56 million for land and a building.

Mr. GROSS. Mr. Chairman, will the gentleman yield?

Mr. VINSON. I yield to the gentleman from Iowa.

Mr. GROSS. Are these buildings for the Central Intelligence Agency, estimated to cost \$50 million, to be constructed within 30 or 35 miles of the District of Columbia? Can the gentleman tell me?

Mr. VINSON. During the hearings Mr. Dulles designated certain places. Some were outside the District of Columbia. But, he did feel that it was absolutely essential, in view of the character of the work he does, to be within reasonable distance of the District of Columbia. I would say 35 to 40 miles from the District or probably more, but that was the line of testimony.

There were about 125 amendments to the original bill, which totaled at the time it was submitted, about \$2,354,000,000. The bill that you have before you totals almost \$2,369,000,000. This is an increase of about \$14½ million. In the process of its consideration, the committee eliminated items in the amount of over \$33 million and added items in the amount of about \$48 million.

You will note at the bottom of page 15 and on page 16 of the report that the committee gave special consideration to several of the controversial items which naturally arise in every public-works bill. One of these is the land acquisition in Okinawa, another was the expansion of Fort Sill; two of the Navy proposals involving New Iberia and Port Chicago were also in the same category.

A number of the members of the Maryland and Ohio delegations were heard with respect to the proposed move of the headquarters of the Research and Development Command from Baltimore to Wright-Patterson Air Force Base, Ohio.

A matter of particular interest, as evidenced by the mail which the committee has received, relates to the effect of the Government's construction of family housing on Wherry projects.

I want to draw your attention to the table set out on page 21 of the report, which contains every installation at which there is a Wherry project and at which housing would be constructed under this bill. If you will look at the last column you will see that in every instance, even after taking into consideration every conceivable kind of housing, there still is a large deficit at those installations.

Of course, the second last column indicates only about 4,500 housing units to be constructed at these bases. The whole bill contains about 17,000 units, but these other houses are to be constructed at bases where there is no Wherry housing.

Last year Congress authorized 11,600 family housing units. This bill, as I say, will authorize about 17,000 units. They will vary in cost, with the overall average in the United States being \$13,480. Of these 17,000 houses, 3,500 represent replacements of quarters that can no longer be lived in. Five thousand two hundred and seventy-one are for officers, and 11,700 are for enlisted men.

All of this housing will be of permanent construction and located for the most part at permanent installations.

Section 609 of the bill, appearing on page 70, would permit a military department to acquire, upon the application of the project owner, any Wherry housing project at an installation at which housing would be constructed directly by the Government under this bill. I want to draw your particular attention to the fact that the project owner has to want to get rid of his project and make application that it be purchased by a military department before this can be done.

To my mind a project owner would probably want to have the department acquire his project only if it has proved to be an unprofitable business venture. In any event, I want to stress that it is entirely a voluntary act on the part of the private owner.

Mr. Chairman, I believe this is a good bill and that it represents a sound program. It was unanimously reported by the House Armed Services Committee. I respectfully urge its passage.

Mr. Chairman, to show you how carefully we considered this bill, I should like

to say this. I am proud of what the committee did with this bill. We worked 6 long weeks and read every item, line by line, in order to approve this proposed authorization of \$2,369,000,000. It takes a long time to find out how to spend that much money, and we took the time.

We amended the bill in 125 different places and reduced the authorization requested. But when we added these authorizations in Maryland and South Carolina, it increased the total. As I say, there were about 125 amendments to the original bill, the total of which when it was submitted was \$2,354,000,000. The bill before you now calls for a total of \$2,369,000,000, an increase of about \$14,500,000.

In the process of its consideration, the committee eliminated items in the amount of \$33 million and added items in the amount of \$48 million.

Had it not been for the fact that we felt the circumstances warranted it, such as the hospital at Camp Jackson and the activities at the Naval Academy, as a result of our screening and careful scrutiny of the bill, which we passed on in a line by line consideration, there would have been a reduction of \$33 million.

I want to say this further. This is a department measure. It is recommended by the Director of the Budget. It is recommended by Mr. Floete's office, which was created for the purpose of scrutinizing and coordinating these public works.

I ask that the bill be enacted because the facts and circumstances warrant it. It is absolutely essential to carry on this public works construction to keep our military forces in the shape in which they should be kept.

Mr. O'HARA of Illinois. Mr. Chairman, will the gentleman yield?

Mr. VINSON. With pleasure.

Mr. O'HARA of Illinois. I notice on page 17 of the report mention is made of a suggestion of moving the Fifth Army headquarters from Chicago to Des Moines. Would the gentleman explain that?

Mr. VINSON. A great many suggestions come before the Committee on Armed Services. Oftentimes it seems they are sowed in fertile soil and bear fruit. Sometimes they fall among thorns and thistles. I am afraid that suggestion has fallen among thorns and thistles. I do not think the gentleman need disturb himself about it, because Secretary Stevens said that he was going to examine it, he did examine it, and concluded that the facts at this time did not warrant that proposal.

Mr. O'HARA of Illinois. I thank the gentleman. The gentleman will recall that some weeks ago I telephoned him when there was such a report in Chicago, and asked him about it.

Mr. VINSON. I want to compliment the gentleman who represents the city of Chicago for being so alert. I have always known that he was right here on the job and his inquiry substantiates my conclusion.

Mr. O'HARA of Illinois. I thank the gentleman.

Mr. VINSON. Mr. Chairman, if there are no further questions, I reserve the balance of my time.

Mr. SHORT. Mr. Chairman, I yield myself such time as I may require.

Mr. Chairman, the chairman of the committee, in his usual forceful and comprehensive fashion, has covered every major element of the bill and there is little that I can add to his statement.

I would like to join him, however, in directing the attention of every Member of the House to the report on the bill, for in it, as Chairman VINSON has said, one can find about every important aspect of the bill dealt with in detail sufficient for a quick understanding of the program.

The Air Force portion of the bill is just about equal to the Army and Navy portions combined. This is understandable since it is a new service and one which is in the process of building up. The other services have had their bases of operation and their physical facilities for many years.

I would like, therefore, to devote a little time to a discussion of the Air Force portion of the bill, and specifically to the Air Defense Command mission of the Air Force.

During the past 4 years the Communists have built up a military strength without parallel in history. They have created a whole new air force in Red China and have made it the fourth most powerful in the world. They have made achievements in nuclear development almost equal to our own. They have paraded numbers of new medium jet bombers and a new long-range jet bomber comparable to the best in our Air Force. They have kept the world's largest standing army at peak strength, and never relaxed their vigilance in the training of their units.

In Korea they showed us that their pilots could fight, and that they had a first-rate plane to fight with. There is evidence that they are putting vast resources into guided missile production and into the development of an intercontinental ballistic missile with sufficient range to destroy targets in the United States. In countless ways they have indicated that they are preparing for war, and are not adverse to engaging in it. They constantly create irritants on the international political scene that try our patience, and test our forbearance. They show no volition to live at peace with the world, but consistently follow a philosophy that recognizes war as a natural state.

In a world now divided between those nations who support us in our efforts for peace, and those nations that look to the Soviets for guidance in national as well as international policy, we have no alternative but to prepare against aggression they may commit against us. We know what happened in 1917, what happened in 1941, and we know how peace was violated in 1950. We know also that at none of these times were we truly prepared for the war we were compelled to wage.

From our knowledge of the past, however, we have learned a lesson we must henceforth remember. That lesson is that the best way to avoid war is to have available those forces and weapons which will insure complete and final defeat of any aggressor who attacks us. By our own preparedness we can make aggression an enterprise of disaster for any potential enemy. The Air Force program for the defense of the United States is based solidly on that premise.

The missions of the Air Force commands, established by Act of Congress, are well known. The mission of the Air Defense Command is to provide Air Forces for the air defense of the United States and to coordinate all operations pertaining thereto. Such operations are conducted by the Continental Air Defense Command, a joint command, including elements of the Army, Navy, and Air Force under single control; by the Alaskan Air Command and the Northeast Air Command in the Western Hemisphere, and by such theater commands as the Far East Air Forces and the United States Air Forces in Europe.

It is not surprising that in appropriations for military construction, the largest amount called for, next to the request for the Strategic Air Command, are for the Air Defense Command and its related activities, the Aircraft Control and Warning System, in the United States, in Canada, and elsewhere.

The share for the Air Defense Command of the continental United States program amounts to almost 17 percent. The money appropriated will permit initiation of construction on two new bases—one in Florida and one in Wisconsin—and provide a second increment at the six new interceptor bases initially authorized last year.

In addition to base construction, these funds will permit the construction of rocket assembly and storage buildings for strange new types of weapons that are rapidly becoming familiar in the modern arsenal—rockets and guided missiles. These weapons must be stored on the flight line in order to be available when needed. In addition, we must have storage with certain temperature and humidity controls and special facilities for processing missiles from dead to live storage. The development of new weapons is an expensive thing. The providing of facilities for their employment is also expensive. But the national security does not permit us to cavil at the expense. America must be defended.

As with the Strategic Air Command, facilities for personnel are important to the success of the mission of the command. Buildings for the readiness crews are as important to the success of the Air Defense Command's mission as are the planes the crews must fly. Time required to place an interceptor mission in the air must be held to a minimum. Crews on ready status must remain in the immediate vicinity of their aircraft for extended periods of time. The buildings provided for them must have a diet kitchen, and sleeping quarters, and recreational quarters of a modest sort. These buildings are their homes, for a good part of their service lives.

Family housing must also be provided. In an emergency, immediate and maximum readiness is jeopardized by crews having to travel long distances from home to duty posts. The family housing which the Air Defense Command seeks funds to build is essential, not only from the personnel or welfare point of view, but also because it will allow crews to be close to their planes and stations, even when they are not on duty in the readiness buildings. The modern airman must live close to his plane.

Part of the authority requested is for construction of taxiways and airfield pavements necessary to increase the operational effectiveness of each base. Part is for airfield lighting, to provide the necessary illumination to accommodate sustained bad weather and night operations at each fighter interceptor base. Part is for additional maintenance facilities. All funds are requested to permit the Air Force to take full advantage of the latest developments in all the fields of research, and, as quickly as new methods or procedures are perfected, to integrate them into the overall defense system.

But the first step in the air defense of the United States is to provide the combat elements with sufficient warning of an impending attack to enable them to intercept and destroy hostile forces before such forces reach the line for their bomb release. To accomplish this, a series of radar warning systems are either in being or under construction. The most northern of those scheduled is commonly referred to as the DEW line—or "Distant early warning line"—which runs across the Arctic. There is also the Mid-Canada System, operated to a large extent by the Dominion of Canada. Within the United States proper, an extensive radar system is being constructed. Two other radar systems operated by the Air Force further extend the zone of coverage and provide additional protection. The first of these is an airborne operation hundreds of miles off our ocean coastlines; the second consists of fixed radar stations on "Texas towers" being constructed on shoals approximately 75 miles off the eastern coast of the United States. But all these systems, though separate in nature, are coordinated by the Continental Air Defense Command and are part of Air Defense Command operations.

So in the request for funds for military construction for this command there are two sizable items—\$100 million for aircraft control and warning system in the continental United States and \$98 million for continental defense located outside the continental United States.

With this money the Air Force can complete facilities at 31 permanent sites. It will be able to place equipment on 74 unattended sites in the United States and additional ones in Canada. It will be able to build a fifth "Texas tower" to provide seaward extension of contiguous coverage off the northeast Atlantic Coast, and it will be able to do necessary construction work on the DEW line to insure implementation of this line to meet the established operational date.

The ramparts we watch are no longer within our sight, but they must be watched with a vigilance that keeps them under our control and out of the hands of the enemy. The Air Defense Command defends our homes by not permitting the enemy to make our cities and our homes the targets for their bomb drops. There are no more important items in the military-construction program than the items for construction of the required facilities of the Air Defense Command. America must be defended, but the defense, if it is not also to involve destruction of our cities, must be kept as remote as possible from the boundaries of the United States.

Mr. GROSS. Mr. Chairman, will the gentleman yield?

Mr. SHORT. I yield gladly.

Mr. GROSS. The gentleman knows of my continuing interest in the Grandview Airport near Kansas City, Mo.

Mr. SHORT. That is right.

Mr. GROSS. I see there is an appropriation here for the Grandview Airbase. Can the gentleman tell me whether the Continental Air Command has ever been moved to that base?

Mr. VINSON. Mr. Chairman, will the gentleman yield?

Mr. SHORT. I yield.

Mr. VINSON. It has not been moved.

Mr. GROSS. I hope the gentleman will insist that it be done since that was the basis of arguments in favor of spending millions for the construction of this base.

Mr. VINSON. I doubt very seriously if it will be done this session or next session.

Mr. GROSS. Or the next session?

Mr. VINSON. But with the learned gentleman's constant observation and persistence I am satisfied something will be accomplished. Anticipating that the gentleman was going to inquire about Grandview I have had a little brief prepared on Grandview, and I will be glad to read it or to insert it in the RECORD.

Mr. GROSS. I appreciate the gentleman's personal comment but I am also interested in the spending of the taxpayers' money.

Mr. VINSON. I knew the gentleman was going to bring up Grandview so I had this statement prepared.

Mr. SHORT. Mr. Chairman, I ask unanimous consent that the gentleman from Georgia may be allowed to insert his statement at this point in the RECORD.

The CHAIRMAN. Is there objection to the request of the gentleman from Missouri?

There was no objection.

The statement referred to follows:

GRANDVIEW AIR FORCE BASE, MO.

As you know, Grandview Municipal Airport, Kansas City, Mo., was selected because of its central location in the United States for the headquarters of the Central Air Defense Force, and because of the necessity of establishing a base for fighter-interceptor squadrons for protection of the huge Wichita-Kansas industrial area. In addition, the Air Force proposed to move the headquarters of the Continental Air Command from Mitchel Air Force Base, N. Y., to Grandview. On January 1, 1952, Grandview Municipal Airport was leased by the Air Force for a period of 25 years for the sum of \$1. The donation in fee of the Grandview Air

Terminal to the United States Government was authorized by the city of Kansas City at the November 1952 election.

Headquarters, Continental Air Command, was never moved to Grandview because of a decision by the Air Force that Mitchel Air Force Base was not economically expandable for conversion to a modern tactical air base. Consequently, to obtain maximum utilization of our large pre-World War II investment at Mitchel, it has been retained as an administrative base and utilized by the Continental Air Command.

At the present time, Grandview Air Force Base is the headquarters of the Central Air Defense Force. This defense force is responsible for the air defense of that portion of the United States located between the Mississippi River and the Rocky Mountains. In addition, a fighter-interceptor wing, large communications center, Air Reserve activity and a segment of the A. C. and W. Radar Network are located on Grandview Air Force Base.

The total amount of construction authorized for this installation through fiscal year 1955 is \$19.3 million. Total amount of funds applied to this authorization through fiscal year 1955 is \$15.6 million.

The fiscal year 1956 military construction program contains line items in the amount of \$3,402,000 for future construction.

Mr. VINSON. Mr. Chairman, there are no further requests for time on this side.

Mr. SHORT. Mr. Chairman, I ask unanimous consent that the gentleman from Michigan [Mr. KNOX] may insert his own remarks at this point in the RECORD.

The CHAIRMAN. Is there objection to the request of the gentleman from Missouri?

There was no objection.

Mr. KNOX. Mr. Chairman, I do not speak in opposition to H. R. 6829, which carries authorization for \$12,148,000 for the proposed jet base set forth in the bill as Traverse City area. I do favor the selection by the Air Base Command of a site in northern Michigan. The selection of this site has become a very controversial issue, as many of the Members of Congress are aware that the first site selected by the Secretary of the Air Force, Mr. Talbott, was in Grand Traverse County.

There were objections raised by the Interlochen Music Camp, operated jointly by the University of Michigan and the State of Michigan, under the directorship of Dr. Maddy. The second site was selected in Benzie County, which was objected to by the Committee on Armed Services because of interference with the Interlochen Music Camp. There were several other sites offered by communities for the construction of the proposed jet base.

Secretary Talbott then selected Cadillac as the location of the base. I believe it be to a well-known fact that considerable opposition generated throughout the Congress and in the communities because of this selection.

The Committee on Appropriations then directed Secretary Talbott to submit justifications for the selection of the Cadillac site which resulted in a resurvey of the Cadillac site, and a site known as Kalkaska site, 14 miles from downtown Traverse City, and any other sites that the Secretary believed to be desira-

ble for the construction of the base. The results of the resurvey were made known to the House Military Appropriations Subcommittee and a copy of the communication was submitted to the Committee on Armed Services. The communication from Secretary Talbott to the House Military Appropriations Subcommittee stated that he had eliminated the proposed Benzie site, known as the Homestead site, because of its nearness to the Interlochen Music Camp, and further stated "the remaining two sites are both satisfactory in operational aspects." Talbott reported that although the initial construction cost at Kalkaska site is estimated at about 9 percent less than Cadillac, he felt that the location of Cadillac City, only a few miles from the base site, provided readily available community support that would outweigh this differential in original cost, basing his opinion on the fact that the city of Cadillac can take care of additional Air Force dependents with existing schools and recreational facilities. Talbott further stated "This is not the case at Kalkaska."

I believe the Secretary was well aware that there never was any intent that the village of Kalkaska was able to absorb any great influx of children in their public schools, but he has not given credit to the availability of the fine schools, churches, and recreational facilities offered at Traverse City. The Secretary stated that it is approximately 18 miles from the Kalkaska site to Traverse City. This, of course, is excessive, and the actual mileage would be 14 miles.

Now, I call to the attention of the Congress, using the Secretary's own words in this statement to the congressional committees, that he admits that the Kalkaska site and Cadillac site are both satisfactory in operational aspects. The Secretary further points out, and he has served notice on the Congress that the site he has selected at Cadillac will cost 9 percent more to build than at Kalkaska.

Now let us take a look and see just how much money is involved in this 9 percent which is the Secretary's own percentage figure. With the approval of the bill now pending before the House, the amount of money involved would be \$12,148,000, so at 9 percent of this figure the Congress could save the Government \$1,093,320, by constructing the base at the Kalkaska site. I do not believe that the Congress is ready to appropriate \$1,093,320 more to construct the base in one locality than it would cost in another locality as long as the Secretary is in complete agreement that the base at the lower figure is satisfactory for operations.

We are cognizant of the fact that the Air Force has a base at Kinross, Mich., which is 18 miles south of Sault Ste. Marie, Mich.; Sault Ste. Marie being the supporting town for educational, religious, and recreational facilities. Last summer, Maj. Gen. Joe W. Kelly requested that I contact the people and the organizations of the Sault Ste. Marie area to determine their willingness to cooperate. This I did and met with 100

percent approval for establishing a permanent base at Kinross along with the expansion program. If there is justification for the Air Force to expand an airbase 18 miles from the supporting city, then I can see no justification for the Air Force to object to constructing a base 14 miles from the supporting city, which in this case would be Traverse City supporting the Kalkaska site with a direct saving of \$1,093,320 to the Government.

In conclusion I repeat that the Air Force Secretary, Mr. Talbott, has served due and sufficient notice upon the Congress that the site at Kalkaska is satisfactory and comparable to Cadillac as far as operations are concerned, and further serves notice upon the Congress that the project will cost \$1,093,320 more to build at Cadillac than it would at Kalkaska.

Therefore, Mr. Chairman, I am serving notice on the Congress that I am opposed to the reckless spending of public funds when such spending in my opinion cannot be justified or produce greater accomplishments in behalf of the Air Force, but merely to satisfy the Secretary of the Air Force who has produced no sane justification to make such a request of the Congress.

Mr. SHORT. Mr. Chairman, I yield 5 minutes to the gentleman from California [Mr. BALDWIN].

Mr. BALDWIN. Mr. Chairman, I just wanted to take this opportunity to thank the members of the committee, the chairman of the committee, and the ranking minority member for the very kind and sympathetic consideration they gave to problems which came up in this bill which affect the people of the district in California which I represent.

There was one proposal which came before the committee, which, had it been approved by the committee, would have surrounded and isolated a town of 3,000 people, the town of Port Chicago, Calif. The committee was kind enough to give consideration to many resolutions of the county organizations and to the people of the town involved and to strike the particular proposal from the record. Let me say I think it was a very considerate position that the committee took to recognize the problems of local communities such as Port Chicago.

There is another proposal in the bill, in county, also in my district, the West Coast Ammunition Terminal. It is my understanding after talking with the chairman and the ranking minority member that, although this proposal is included in this bill, before final action is taken to acquire the property involved for the West Coast Ammunition Terminal, a subcommittee of this committee will be going to California this fall and the subcommittee will inspect this property proposed to be acquired by the West Coast Ammunition Terminal, the Real Estate Subcommittee of the Armed Services Committee. I think that is the situation, and I ask the chairman if I have made an accurate statement of my understanding.

Mr. VINSON. The gentleman from California has made an accurate statement. I may say that in the matter of acquisition of land, as no doubt the

Members well know, while it may be authorized in this bill, and money may be appropriated, yet before the Government purchases the land it must again be scrutinized by the Armed Services Committee of the House and the Armed Services Committee of the Senate. So when the subcommittee goes out to look at the situation in regard both to Port Chicago and the West Coast Ammunition Terminal they will take those two subject matters into consideration and advise the committee, before 1 foot of land is acquired.

Mr. BALDWIN. I thank the gentleman for that statement and that understanding.

Mr. SHORT. Mr. Chairman, I yield 5 minutes to the gentleman from Michigan [Mr. CEDERBERG].

Mr. CEDERBERG. Mr. Chairman, I have requested this time to make an observation regarding the family housing situation at some of our military installations in England and in the European theater. I realize that the members of this committee have gone into the situation very thoroughly, but, having been a member of a subcommittee of the Committee on Appropriations handling military construction features, we visited some of these installations last year.

The housing situation at these bases, for instance Dreux and Evreux in France, were deplorable. While I realize we have a guaranteed housing program in that theater, especially in France, my observation was that it is not working. It seems impossible to get guaranties for housing in any areas except such as Paris or some of the large metropolitan areas. When we go into some of these smaller communities where we have these bases nearby we find, as far as our airmen are concerned, it is impossible for them to bring their families there and give them the kind of housing they are entitled to.

As I said before, I realize this is a problem that has complexities, not the least of which are agreements between the foreign countries in which they are located and ourselves, but it seems to me that we ought to give serious consideration to the building of these family units on the airbase at a given location. It seems to me impossible for these people to live under the conditions that we expect them to.

I wonder, Mr. Chairman, has the committee given any consideration to the locating of family housing at some of these out-of-the-way airbases, for instance, on the particular base itself?

Mr. VINSON. I may say to the distinguished gentleman that that has been a subject matter that is constantly before the committee. We are constantly giving close scrutiny to it. As a matter of fact, subcommittees have been over there at least once or twice during the recess trying to ascertain what is the proper thing to do. You must recognize the fact that in dealing with that question there is, for instance, one phase of the Commodity Credit Corporation involved and another phase the rental guaranty program. The gentleman may rest assured that the committee is conscious of it and is giving the matter all the consideration we possibly can.

Mr. CEDERBERG. I thank the gentleman.

Mr. DAVIS of Wisconsin. Mr. Chairman, will the gentleman yield?

Mr. CEDERBERG. I yield to the gentleman from Wisconsin.

Mr. DAVIS of Wisconsin. I am reminded of a question that might be asked at this time of the chairman of the committee. I overheard the gentleman from Missouri mention that included in this bill is additional authorization for instruments on the six new fighter interceptor bases that were authorized originally last year. Of course, included in the original six is a very controversial one in the State of the gentleman now addressing the House. I wonder whether the committee did not have some hesitancy about granting additional authorization to the Michigan base where this controversy is very warm at the present time with reference to whether or not a site has been agreed upon where these additional authorized structures are to be placed.

Mr. VINSON. I will say to the gentleman that as far as the Armed Services Committee is concerned, we have been advised that the Secretary is definitely reaffirming his views in selecting Cadillac as an area referred to in connection with the Traverse City area. I have my personal views, but nevertheless those are the facts of the case.

Mr. DAVIS of Wisconsin. The chairman then has more faith in the repeated confirmation of this site than he had in the repeated confirmation of the sites that were given last year.

Mr. VINSON. All I can say is that the Secretary advised the committee in writing that he had reaffirmed after further examination his previous choice, and reached the conclusion that Cadillac was the place where he was going to place it. Of course, if I had been making the selection, somebody might not agree with it, but that is how it stands.

Mr. DAVIS of Wisconsin. It was on that basis, then, that the further authorization for this site was included in this bill?

Mr. VINSON. That is with reference to the Traverse City area arrangement. They laid it out in broad language, and then the Department goes before the Committee on Appropriations and says that he has selected Cadillac as the place. We do not pinpoint it.

Mr. GROSS. Mr. Chairman, I will reluctantly vote for this bill which calls for the appropriation of nearly \$2½ billion.

I have the feeling that there is altogether too much fat in this military construction bill but it is wellnigh impossible for a Member of Congress who is not a member of the Armed Services Committee, to know where reductions can properly be made.

I cannot understand why, for instance, funds should be authorized for the building of a new Navy aviation training facility in Texas when the permanently constructed facility for this purpose stands unused near Ottumwa, Iowa.

Since becoming a Member of Congress, I have voted for practically all appropriations that have been requested for the building of this Nation's defenses,

but I want it understood now that these costs have got to decrease in terms of new installations. If there is the proper construction and housekeeping, these bills can be drastically reduced and that is exactly what must occur if this Nation is to remain solvent.

The CHAIRMAN. There being no further requests for time, the Clerk will read the bill for amendment.

The Clerk read as follows:

Be it enacted, etc.—

TITLE I

SEC. 101. The Secretary of the Army is authorized to establish or develop military installations and facilities by the acquisition, construction, conversion, rehabilitation, or installation of permanent or temporary public works in respect of the following projects, which include site preparation, appurtenances, and related utilities and equipment:

CONTINENTAL UNITED STATES

Technical services facilities (Ordnance Corps)

Aberdeen Proving Ground, Md.: Troop housing, community facilities, utilities, and family housing, \$1,736,000.

Black Hills Ordnance Depot, S. Dak.: Family housing, \$78,000.

Blue Grass Ordnance Depot, Ky.: Operational and maintenance facilities, \$509,000.

Erie Ordnance Depot, Ohio: Operational and maintenance facilities and utilities, \$1,933,000.

Frankford Arsenal, Pa.: Utilities, \$855,000.

Lordstown Ordnance Depot, Ohio: Operational and maintenance facilities, \$875,000.

Pueblo Ordnance Depot, Colo.: Operational and maintenance facilities, \$1,843,000.

Red River Arsenal, Tex.: Operational and maintenance facilities, \$140,000.

Redstone Arsenal, Ala.: Research and development facilities and community facilities, \$2,865,000.

Rock Island Arsenal, Ill.: Operational and maintenance facilities, \$347,000.

Rossford Ordnance Depot, Ohio: Utilities, \$400,000.

Savanna Ordnance Depot, Ill.: Operational and maintenance facilities, \$342,000.

Seneca Ordnance Depot, N. Y.: Community facilities, \$129,000.

Sierra Ordnance Depot, Calif.: Operational and maintenance facilities, \$1,075,000.

White Sands Proving Ground, N. Mex.: Troop supporting facility, and research and development facilities, \$1,247,000.

Wingate Ordnance Depot, N. Mex.: Operational and maintenance facilities, \$632,000.

(Quartermaster Corps)

Atlanta General Depot, Ga.: Storage facilities, \$84,000.

Belle Meade General Depot, N. J.: Operational and maintenance facilities, \$174,000.

Fort Lee, Va.: Troop housing, community facilities, medical facility, storage facilities, training facilities, operational and maintenance facilities, and family housing, \$8,589,000.

Memphis General Depot, Tenn.: Family housing, \$99,000.

New Cumberland General Depot, Pa.: Family housing, \$568,000.

Sharpe General Depot, Calif.: Utilities and family housing, \$337,000.

(Chemical Corps)

Army Chemical Center, Md.: Troop housing, storage facilities, operational and maintenance facilities, and utilities, \$1,248,000.

Deseret Chemical Depot, Utah: Maintenance facilities, \$92,000.

Camp Detrick, Md.: Utilities, \$452,000.

Dugway Proving Ground, Utah: Troop housing, hospital and medical facilities, operational and maintenance facilities and family housing, \$1,129,000.

Pine Bluff Arsenal (including Midwest Chemical Depot), Ark.: Land acquisition, \$3,000.

Rocky Mountain Arsenal, Colo.: Operational and maintenance facilities and utilities, \$773,000.

(Signal Corps)

Decatur Signal Depot, Ill.: Operational and maintenance facilities, \$303,000.

Fort Huachuca, Ariz.: Airfield pavements, community facilities, storage facilities, operational and maintenance facilities, utilities, and family housing, \$4,648,000.

Lexington Signal Depot, Ky.: Maintenance facility, and family housing, \$538,000.

Fort Monmouth, N. J.: Community facilities, \$615,000.

Sacramento Signal Depot, Calif.: Troop housing, maintenance facility, and family housing, \$715,000.

Tobyhanna Signal Depot, Pa.: Troop housing, \$649,000.

Two Rock Ranch Station, Calif.: Community facilities, and family housing, \$1,298,000.

Vint Hill Farms Station, Va.: Community facilities, storage facility, and operational and maintenance facility, \$695,000.

(Corps of Engineers)

Army Map Service, Md.: Operational and maintenance facility, \$62,000.

Fort Belvoir, Va.: Troop housing, community facilities, research and development facilities, operational and maintenance facilities, utilities, and family housing, \$4,608,000.

Grante City Engineer Depot, Ill.: Operational and maintenance facilities, and family housing, \$1,822,000.

Marion Engineer Depot, Ohio: Storage facilities and utilities, \$1,146,000.

(Transportation Corps)

Brooklyn Army Base, N. Y.: Utilities, \$1,055,000.

Charleston Transportation Depot, S. C.: Storage facilities and utilities, \$329,000.

Fort Eustis, Va.: Troop housing, community facilities, training facilities, medical facility, and operational and maintenance facilities, \$6,597,000.

New Orleans Army Base, La.: Storage facility, \$117,000.

Oakland Army Base, Calif.: Community facilities, storage facilities, and operational and maintenance facilities, \$1,923,000.

Fort Story, Va.: Utilities, \$41,000.

West Coast Ammunition Terminal, Calif.: Dredging and land acquisition, \$12,860,000.

(Medical Corps)

William Beaumont Army Hospital, Tex.: Hospital and medical facilities, \$586,000.

Brooke Army Medical Center, Tex.: Hospital and medical facilities, \$549,000.

Madigan Army Hospital, Wash.: Hospital and medical facilities, \$333,000.

Walter Reed Army Medical Center, D. C.: Hospital facilities, research and development facilities, and training facilities, \$7,632,000.

FIELD FORCES FACILITIES

(First Army Area)

Fort Devens, Mass.: Troop housing, administrative facilities, and family housing, \$7,275,000.

Fort Dix, N. J.: Community facilities, medical facilities, administrative facilities, and family housing, \$6,698,000.

Fort Jay, N. Y.: Waterfront facilities, \$731,000.

Fort Niagara, N. Y.: Storage facilities, \$209,000.

Fort Totten, N. Y.: Utilities, \$170,000.

(Second Army Area)

Fort Holabird, Md.: Troop housing, \$612,000.

Fort Knox, Ky.: Troop housing, training and administrative facilities, community facilities, medical facilities, operational and

maintenance facilities, and family housing, \$8,990,000.

Fort George G. Meade, Md.: Community facilities, training and medical facilities, and operational and maintenance facilities, \$923,000.

(Third Army Area)

Fort Benning, Ga.: Troop housing, community facilities, training and administrative facilities, medical facilities, storage facilities, operational and maintenance facilities, and family housing, \$10,392,000.

Fort Bragg, N. C.: Troop housing, community facilities, training and administrative facilities, medical facilities, airfield pavements, operational and maintenance facilities, and family housing, \$15,659,000.

Fort Campbell, Ky.: Troop housing, community facilities, training and administrative facilities, medical facilities, operational and maintenance facilities, and family housing, \$12,377,000.

Camp Gordon, Ga.: Community facilities, \$261,000.

Camp Jackson, S. C.: Medical facilities, \$8 million.

Fort McClellan, Ala.: Community facilities, storage facilities, operational and maintenance facilities, and family housing, \$2,611,000.

Camp Rucker, Ala.: Airfield pavements, and operational and maintenance facilities, \$2,070,000.

Camp Stewart, Ga.: Troop housing, storage facilities, and operational and maintenance facilities, \$967,000.

(Fourth Army Area)

Fort Bliss, Tex.: Troop housing, community facilities, training and administrative facilities, and operational and maintenance facilities, \$4,645,000.

Fort Hood, Tex.: Troop housing, community facilities, training and administrative facilities, medical facilities, operational and maintenance facilities, and family housing, \$12,922,000.

Fort Sam Houston, Tex.: Troop housing and operational facilities, \$805,000.

Fort Sill, Okla.: Community facilities, medical facilities, operational and maintenance facilities, and land acquisition, \$3,053,000.

(Fifth Army Area)

Fort Carson, Colo.: Troop housing, community facilities, training and administrative facilities, medical facilities, airfield pavements, storage facilities, and operational and maintenance facilities, \$7,487,000.

Fort Leavenworth, Kans.: Hospital and medical facilities, training facilities, and operational facilities, \$8,615,000.

Camp Lucas, Mich.: Community facilities, \$145,000.

Fort Riley, Kans.: Troop housing, community facilities, training and administrative facilities, medical facilities, storage facilities, operational and maintenance facilities, and family housing, \$8,657,000.

Fort Sheridan, Ill.: Family housing, \$1,268,000.

(Sixth Army Area)

Camp Hanford, Wash.: Waterfront facilities, \$167,000.

Fort Lewis, Wash.: Troop housing community facilities, training facilities, medical facilities, storage facilities, operational and maintenance facilities, and family housing, \$15,275,000.

Presidio of Monterey, Calif.: Troop housing and training facilities, \$1,878,000.

Fort Ord, Calif.: Community facilities, medical facilities, and utilities, \$1,407,000.

Presidio of San Francisco, Calif.: Liquid fuel dispensing facilities, \$144,000.

United States Disciplinary Barracks, Calif.: Community facilities, \$184,000.

Yuma Test Station, Ariz.: Family housing, \$709,000.

(Military Academy)

United States Military Academy, N. Y.: Community facilities and utilities, \$756,000.

(Armed Forces Special Weapons Project)

Sandia Base, N. Mex.: Family housing, \$1,231,000.

Various installations: Maintenance facilities, community facilities, and utilities, \$3,014,000.

(Tactical Installations)

Various locations: Family housing, \$8,135,000.

(Rehabilitation)

Various locations: Rehabilitation of facilities for family housing, \$2,661,000.

Outside continental United States

(Alaskan Area)

Big Delta: Troop housing and community facilities, and family housing, \$3,638,000.

Eielson Air Force Base: Maintenance and storage facility, \$1,047,000.

Ladd Air Force Base: Storage facilities and liquid fuel dispensing facilities, \$266,000.

Fort Richardson: Troop housing, community facilities, storage facilities, operational and maintenance facilities, and utilities, \$9,079,000.

Whittier: Community facilities, and operational and maintenance facilities, \$1,183,000.

Wildwood Station (Kenai): Troop housing and community facilities, \$469,000.

Various locations: Rehabilitation of facilities for family housing, \$1,656,000.

(Far East Command Area)

Okinawa: Community, troop supporting, and medical facilities, operational, maintenance, and administrative facilities, utilities, family housing, and land acquisition and resettlement, \$43,983,000, of which sum the total amount available for resettlement may be paid in advance to the Government of the Ryukyu Islands.

(Pacific Command Area)

Helemano, Hawaii: Family housing, \$714,000.

Camp O'Donnel, Philippine Islands: Utilities, \$832,000.

Schofield Barracks, Hawaii: Storage and community facilities, \$3,162,000.

Waiawa (Waipio) Radio Transmitting Station: Hawaii: Community facilities and family housing, \$363,000.

(Caribbean Command Area)

Fort Clayton, Canal Zone: Family housing, \$2,350,000.

(Icelandic Command Area)

Keflavik Airport: Operational and training facilities, and family housing, \$3,793,000.

Classified installations: Family housing, \$5,799,000.

SEC. 102. The Secretary of the Army is authorized to establish or develop classified military installations and facilities by the acquisition of land and the construction, rehabilitation, or installation of permanent or temporary public works, including site preparation, appurtenances, and related utilities and equipment, in a total amount of \$223,993,000.

SEC. 103. The Secretary of the Army is authorized through the construction, rehabilitation, or installation of permanent or temporary public works, including site preparation, appurtenances, and related utilities and equipment, to restore or replace facilities damaged or destroyed in a total amount of \$10 million.

SEC. 104. Public Law 534, 82d Congress, is hereby amended as follows:

(a) Strike so much thereof under the heading "Continental United States" and subheading "Field Forces Facilities" (Second Army Area) in section 101 as follows:

"Fort Knox, Ky.: Training buildings and facilities, research and development facilities, maintenance facilities, land acquisition, and utilities, \$11,411,000."

and insert in lieu thereof the following:

"Fort Knox, Ky.: Training buildings and facilities, maintenance facilities, land acquisition, and utilities, \$9,411,000."

(b) Strike so much thereof under the heading "Continental United States" and subheading "Technical Service Facilities" (Army Medical Service) in section 101 as follows:

"Walter Reed Army Medical Center, Washington, D. C.: Operational facilities and research and development facilities, \$731,000."

and insert in lieu thereof the following: "Walter Reed Army Medical Center, Washington, D. C., and Forest Glen, Md.: Operational facilities, and research and development facilities, \$2,731,000."

SEC. 105. Public Law 534, 83d Congress, is hereby amended by striking so much thereof under the heading "Continental United States" and subheading "(Signal Corps)" in section 101 as follows:

"Department of the Army transmitting station, vicinity of Woodbridge, Va.:"

and inserting in lieu thereof the following:

"Department of the Army transmitting station, vicinity of Camp Detrick, Md.:"

TITLE II

SEC. 201. The Secretary of Navy is authorized to establish or develop naval installations and facilities by the acquisition, construction, conversion, rehabilitation, or installation of permanent or temporary public works in respect of the following projects, which include site preparation, appurtenances, and related utilities and equipment:

CONTINENTAL UNITED STATES

Shipyard facilities

Naval shipyard, Boston, Mass.: Utilities and replacement of piers, \$8,441,000.

Naval shipyard, Puget Sound, Bremerton, Wash.: Drydock facilities, \$200,000.

David Taylor Model Basin, Carderock, Md.: Research and development facilities, \$14,302,000.

Naval industrial reserve shipyard, Charleston, S. C.: Land acquisition, \$427,000.

Naval minecraft base, Charleston, S. C.: Site preparation, waterfront facilities, administrative facilities, training facilities, utilities, and land acquisition, \$5,800,000.

Naval shipyard, Mare Island, Vallejo, Calif.: Waterfront facilities and sandblasting facilities, \$4,553,000.

Naval shipyard, Norfolk, Va.: Replacement of wharf, \$308,000.

Naval underwater sound laboratory, New London, Conn.: Family housing, \$66,600.

Naval mine countermeasures station, Panama City, Fla.: Administrative facilities, community facilities, training facilities, helicopter facilities, ammunition storage facilities, waterfront facilities, research and development facilities, and land acquisition, \$3,379,000.

Naval shipyard, Portsmouth, N. H.: Utilities and drydock facilities, \$946,000.

Naval electronics laboratory, San Diego, Calif.: Land acquisition, \$143,000.

Naval repair facility, San Diego, Calif.: Utilities, \$629,000.

Naval shipyard, San Francisco, Calif.: Waterfront facilities, steam test facilities, and land acquisition, \$4,369,000.

Fleet base facilities

Navy Department, District of Columbia: Family housing, \$81,000.

Naval station, Green Cove Springs, Fla.: Utilities, \$72,000.

Naval station, Newport, R. I.: Personnel facilities, \$1,583,000.

Naval base, Norfolk, Va.: Waterfront facilities, pavement, utilities, and land acquisition, \$9,972,000.

Naval station, Orange, Tex.: Personnel facilities, \$399,000.

Naval station, San Diego, Calif.: Utilities, \$57,000.

Naval station, Treasure Island, San Francisco, Calif.: Personnel facilities and utilities, \$3,147,000.

Naval station, Tacoma, Wash.: Waterfront facilities, \$3,024,000.

Naval station, Tongue Point, Astoria, Oreg.: Personnel facilities, \$92,000.

Aviation facilities

(Naval Air Training Station)

Naval auxiliary landing field, Alice-Orange Grove area, Tex.: Airfield pavements and land acquisition, \$1,487,000.

Naval auxiliary air station, Barin Field, Foley, Ala.: Airfield lighting facilities, \$151,000.

Naval auxiliary air station, Chase Field, Tex.: Storage facilities, fuel dispensing facilities, operational facilities, personnel facilities, community facilities, land acquisition, and family housing, \$1,953,500.

Naval air station, Corpus Christi, Tex.: Navigational aids, training facilities, and land acquisition, \$664,000.

Naval air station, Glynnco, Ga.: Aircraft, station and equipment maintenance facilities, administrative facilities, and utilities, \$1,886,000.

Naval air station, Hutchinson, Kans.: Utilities, \$81,000.

Naval auxiliary air station, Kingsville, Tex.: Aircraft maintenance facilities, operational facilities, navigational aids, storage facilities, maintenance facilities, personnel facilities, community facilities, and land acquisition, \$3,686,000.

Naval air station, Memphis, Tenn.: Utilities, \$759,000.

Naval air station, Pensacola, Fla.: Airfield pavements, navigational aids, personnel facilities, fuel dispensing facilities, operational facilities, research and development facilities, ammunition storage facilities, land acquisition, and plans and specifications for aircraft overhaul and repair facilities, \$3,453,000.

Naval auxiliary air station: Port Isabel, Tex.: Airfield pavements, aircraft maintenance facilities, operational facilities, administrative facilities, community facilities, fuel storage facilities, ammunition storage and ordnance facilities, security facilities, utilities, and land acquisition, \$5,544,000.

Naval auxiliary air station, New Iberia, La.: Aircraft maintenance facilities, airfield pavements, operational facilities, navigational aids, maintenance facilities, communication facilities, training facilities, administrative facilities, fuel storage and dispensing facilities, covered and cold storage facilities, ammunition storage facilities, personnel facilities, medical facilities, community facilities, utilities, and land acquisition, \$24,361,000.

Naval auxiliary air station, Whiting Field, Fla.: Family housing, \$385,000.

(Fleet Support Air Stations)

Naval air station, Alameda, Calif.: Aircraft maintenance facilities, seadrome lighting facilities, seawall, dredging, and land acquisition, \$3,729,000.

Naval air station, Atlantic City, N. J.: Storage facilities, and utilities, \$233,000.

Naval auxiliary air station, Brown Field, Calif.: Family housing, \$214,600.

Naval air station, Brunswick, Maine: Airfield pavements, airfield lighting facilities, communication facilities, storage facilities, ammunition storage facilities, personnel facilities, community facilities, utilities, and land acquisition, \$3,200,000.

Naval air station, Cecil Field, Fla.: Aircraft maintenance facilities, airfield pavements, operational facilities, covered storage facilities, ammunition storage and ordnance facilities, fuel dispensing facilities, security

facilities, personnel facilities, community facilities, and utilities, \$7,400,000.

Naval auxiliary air station, El Centro, Calif.: Ordnance facilities, and land acquisition, \$366,000.

Naval auxiliary air station, Fallon, Nev.: Operational facilities, community facilities, family housing, and personnel facilities, \$1,172,700.

Naval air station, Jacksonville, Fla.: Airfield pavements, communication facilities, operational facilities, and land acquisition, \$2,224,000.

Naval air station, Key West, Fla.: Fuel storage facilities, and boathouse, \$211,000.

Naval auxiliary landing field, Mayport, Fla.: Waterfront facilities, communication facilities, family housing, and security facilities, \$812,000.

Naval air station, Miramar, Calif.: Storage facilities, training facilities, personnel facilities, fuel dispensing facilities, community facilities, and utilities, \$4,370,000.

Naval air station, Moffet Field, Calif.: Fuel pipeline facilities, airfield pavements, and operational facilities, \$2,581,000.

Naval air station, Norfolk, Va.: Aircraft maintenance facilities, training facilities, communication facilities, operational facilities and land acquisition, \$5,260,000.

Naval air station, Oceana, Va.: Airfield pavement, storage facilities, personnel facilities, maintenance facilities, community facilities, and fuel dispensing facilities, \$5,281,000.

Naval air station, Quonset Point, R. I.: Airfield lighting facilities, operational facilities, and utilities, \$1,062,000.

Naval air station, San Diego, Calif.: Training facilities, operational facilities, aircraft maintenance facilities, fuel dispensing facilities, and utilities, \$2,748,000.

Naval auxiliary air station, Sanford, Fla.: Family housing, \$188,900.

Naval air facility, Weeksville, N. C.: Cold storage facilities, and maintenance facilities, \$342,000.

Naval air station, Whidbey Island, Wash.: Airfield pavements, airfield lighting facilities, training facilities, and land acquisition, \$1,958,000.

Outlying field, Whitehouse Field, Duval County, Fla.: Airfield pavements, and land acquisition, \$1,087,000.

(Marine Corps Air Stations)

Marine Corps auxiliary air station, Beaufort, S. C.: Airfield pavements, communications facilities, navigational aids, fuel dispensing facilities, operational facilities, storage facilities, personnel facilities, community facilities, and land acquisition, \$4,649,000.

Marine Corps air station, Cherry Point, N. C.: Airfield pavements, aircraft maintenance facilities, waterfront facilities, navigational aids, airfield lighting facilities, ammunition storage and ordnance facilities, operational facilities, and land acquisition, \$1,762,000.

Marine Corps air station, El Toro, Calif.: Airfield pavements, training facilities, communication facilities, storage facilities, personnel facilities, community facilities, and land acquisition, \$2,492,000.

Marine Corps auxiliary air station, Edenton, N. C.: Family housing, \$1,421,500.

Marine Corps air station, Miami, Fla.: Land acquisition, \$1,223,000.

Marine Corps auxiliary air station, Mojave, Calif.: Maintenance facilities, land acquisition, and family housing, \$2,305,400.

Marine Corps air facility, New River, N. C.: Airfield pavements, medical facilities, administrative facilities, storage facilities, personnel facilities, community facilities, operational facilities, training facilities, and utilities, \$2,762,000.

(Special purpose air stations)

Naval air facility, to be known as John H. Towers Field, Annapolis area, Md.: Opera-

tional facilities, administrative facilities, personnel facilities, airfield lighting facilities, airfield pavements, aircraft and station maintenance facilities, communication facilities, cold storage facilities, training facilities, storage facilities, utilities, medical facilities, petroleum storage facilities, site preparation, and land acquisition, \$16,900,000.

Naval auxiliary air station, Chincoteague, Va.: Aircraft maintenance facilities, medical facilities, and operational facilities, \$2,858,000.

Naval ordnance test station, Inyokern, Calif.: Research and development facilities, \$2,615,000.

Naval air station, Lakehurst, N. J.: Research and development facilities, storage facilities, navigational aids, and aircraft maintenance facilities, \$16,311,000.

Naval air test center, Patuxent River, Md.: Airfield pavements, aircraft maintenance facilities, oil storage facilities, and utilities, \$8,677,000.

Naval air missile test center, Point Mugu, Calif.: Aircraft maintenance facilities, communication facilities, and research and development facilities, \$926,000.

Naval air station, South Weymouth, Mass.: Testing facilities, \$270,000.

Naval photographic interpretation center, Suitland, Md.: Operational and photographic preservation facilities, \$2,345,000.

Various locations: Land acquisition, and obstruction removal, for flight clearance, \$23 million.

Supply facilities

Naval fuel depot, Jacksonville, Fla.: Family housing, \$15,200.

Naval supply depot, Newport, R. I.: Waterfront facilities, administrative facilities, and utilities, \$1,041,000.

Naval supply center, Norfolk, Va.: Cold-storage facilities, warehouse freight elevators, and (at Cheatham Annex) highway crossing and land acquisition, \$777,000.

Naval supply center, Oakland, Calif.: Utilities, and easement, \$62,000.

Marine Corps facilities

Marine Corps supply center, Albany, Ga.: Storage facilities, community facilities, cold-storage facilities, personnel facilities, and utilities, \$3,157,000.

Marine Corps supply center, Barstow, Calif.: Storage facilities, community facilities, cold-storage facilities, personnel facilities, security facilities, and land acquisition, \$501,000.

Marine Corps base, Camp Lejeune, N. C.: Personnel facilities, security facilities, and utilities, \$1,059,000.

Marine Corps recruit depot, Parris Island, S. C.: Training facilities, maintenance facilities, and utilities, \$1,654,000.

Marine Corps base, Camp Pendleton, Calif.: Utilities, \$648,000.

Marine Corps clothing depot, Annex No. 3, Philadelphia, Pa.: Utilities, \$30,000.

Marine Corps schools, Quantico, Va.: Covered and ammunition-storage facilities, medical facilities, training and personnel facilities, utilities, and land acquisition, \$9,357,000.

Marine Corps recruit depot, San Diego, Calif.: Pavements, and personnel facilities, \$120,000.

Marine Corps training center, Twenty-nine Palms, Calif.: Family housing, \$47,300.

Ordnance facilities

Naval ammunition depot, Charleston, S. C.: Ordnance facilities, \$193,000.

Naval aviation ordnance test station, Chincoteague, Va.: Research and development facilities, \$644,000.

Naval ordnance aerophysics laboratory, Daingerfield, Tex.: Research and development facilities, \$1,111,000.

Naval ammunition depot, Earle, N. J.: Refrigerated storage facilities, \$59,000.

Naval ammunition depot, Fallbrook, Calif.: Ordnance and ammunition storage facilities, \$514,000.

Naval ammunition depot, Hawthorne, Nev.: Barricaded sidings, and utilities, \$1,424,000.

Naval powder factory, Indian Head, Md.: Research and development facilities, and utilities, \$1,107,000.

Naval ordnance test station, Inyokern, Calif.: Community facilities, \$375,000.

Naval torpedo station, Keyport, Wash.: Ordnance facilities, \$376,000.

Naval ordnance plant, Louisville, Ky.: Ordnance drawings storage facilities, \$927,000.

Naval ordnance plant, Macon, Ga.: Ordnance manufacturing facilities, \$3,800,000.

Naval underwater ordnance station, Newport, R. I.: Testing facilities, \$370,000.

Naval magazine, Port Chicago, Calif.: Ordnance facilities, \$241,000.

Naval ammunition depot, St. Jullens Creek, Va.: Utilities, \$420,000.

Naval ammunition and net depot, Seal Beach, Calif.: Waterfront facilities, \$1,029,000.

Naval ammunition depot, Shumaker, Ark.: Barricaded transfer depot facilities, \$765,000.

Naval ordnance laboratory, White Oak, Md.: Research and development facilities, \$1,976,000.

Naval mine depot, Yorktown, Va.: Ammunition storage and testing facilities, \$113,000.

Service school facilities

Naval Academy, Annapolis, Md.: Utilities, cadet housing, and fill in Dewey and Santee Basins in Severn River, \$11,467,000.

Naval station, Annapolis, Md.: Personnel facilities, \$307,000.

Naval receiving station, Charleston, S. C.: Community facilities, \$553,000.

Naval amphibious base, Coronado, Calif.: Personnel facilities, \$1,402,000.

Fleet air defense training center, Dam Neck, Va.: Training facilities, and personnel facilities, \$1,942,000.

Naval training center, Great Lakes, Ill.: Training facilities, family housing, and personnel facilities, \$8,038,800.

Naval powder factory, Indian Head, Md.: Personnel facilities, \$780,000.

Naval postgraduate school, Monterey, Calif.: Personnel facilities, \$119,000.

Naval receiving station, Philadelphia, Pa.: Personnel facilities, \$1,428,000.

Naval retraining command, Portsmouth, N. H.: Security facilities, \$42,000.

Fleet sonar school, San Diego, Calif.: Training facilities, \$2,753,000.

Medical facilities

National naval medical center, Bethesda, Md.: Plans and specifications for the Armed Forces Medical Library, \$350,000.

Naval hospital, Chelsea, Mass.: Family housing, \$192,800.

Naval hospital, Corona, Calif.: Family housing, and conversion of existing structures to family housing, \$256,800.

Naval hospital, Corpus Christi, Tex.: Family housing, \$162,100.

Naval hospital, Great Lakes, Ill.: Plans and specifications for certain medical facilities, \$750,000.

Naval hospital, Jacksonville, Fla.: Retaining wall, \$46,000.

Naval submarine base, New London, Conn.: Medical research facilities, \$755,000.

Naval hospital, Philadelphia, Pa.: Utilities, \$60,000.

Communications facilities

Naval radio station, Northwest, Va.: Communication facilities, \$436,000.

Office of naval research facilities

Naval research laboratory, Washington, D. C.: Research facilities, and utilities, \$163,000.

Naval research laboratory, Chesapeake Bay Annex, Randle Cliffs, Md.: Research facilities, and land acquisition, \$52,000.

Yards and docks facilities

Naval construction battalion center, Davisville, R. I.: Waterfront facilities, and storage facilities, \$5,397,000.

Public works center, Norfolk, Va.: Utilities, \$2,510,000.

Naval construction battalion center, Port Hueneme, Calif.: Maintenance facilities, \$1,225,000.

Various locations: Facilities for abatement of water pollution, including the acquisition of land, \$15,149,000.

OUTSIDE CONTINENTAL UNITED STATES

Shipyards facilities

Fleet activities, Sasebo, Japan: Personnel facilities, \$57,000.

Fleet base facilities

Naval station, Adak, Alaska: Family housing, \$2,485,000.

Naval base, Guam, Mariana Islands: Administrative facilities, \$1,835,000.

Naval base, Guantanamo Bay, Cuba: Utilities, \$56,000.

Naval base, Subic Bay, Philippine Islands: Personnel facilities, medical facilities, utilities, and family housing, \$15,253,700.

Fleet activities, Yokosuka, Japan: Family housing, \$6,540,800.

Aviation facilities

Naval air station, Agana, Guam, Mariana Islands: Airfield pavements, operational facilities, personnel facilities, aircraft maintenance facilities, and utilities, \$6,525,000.

Naval station, Argentia, Newfoundland: Operational facilities, and family housing, \$8,589,800.

Naval air station, Atsugi, Japan: Personnel facilities, and family housing, \$1,978,800.

Naval station, Bermuda, British West Indies: Aircraft maintenance facilities, \$91,000.

Naval air facility, Cubi Point, Philippine Islands: Airfield pavements, aircraft maintenance facilities, earthwork, personnel facilities, communication facilities, ordnance facilities, fuel-dispensing facilities, and utilities, \$8,260,000.

Naval air station, Guantanamo Bay, Cuba: Fuel pipeline facilities, community facilities, utilities, and family housing, \$2,977,300.

Naval air facility, Iwakuni, Japan: Personnel facilities, \$975,000.

Marine Corps air station, Kaneohe Bay, T. H.: Airfield pavements, fuel-dispensing facilities, and family housing, \$3,227,600.

Naval station, Kodiak, Alaska: Family housing, \$2,613,100.

Naval station, Kwajalein, Marshall Islands: Communication facilities, ammunition storage facilities, and personnel facilities, \$4,411,000.

Naval station, Midway Island, T. H.: Communication facilities and operational facilities, \$1,518,000.

Naples, Italy: Operational facilities and storage facilities, \$155,000.

Naval air facility, Port Lyautey, French Morocco: Cold-storage facilities, and family housing, \$1,958,500.

Naval station, Roosevelt Roads, Puerto Rico: Operational facilities and airfield pavements, \$3,721,000.

Naval station, Sangley Point, Philippine Islands: Family housing, \$522,900.

Supply facilities

Naval supply depot Guam, Mariana Islands: Waterfront facilities and storage facilities, \$5,427,000.

Naval supply depot, Guantanamo Bay, Cuba: Cold-storage facilities, \$1,318,000.

Naval supply center, Pearl Harbor, T. H.: Operational facilities, utilities, and land acquisition, \$270,000.

Ordnance facilities

Naval ammunition depot, Oahu, T. H.: Testing facilities, and railroad facilities and barricades, \$1,132,000.

Naval ordnance facility, Sasebo, Japan: Personnel facilities, \$66,000.

Service school facilities

Fleet training center, Pearl Harbor, T. H.: Training facilities, \$44,000.

Medical facilities

Naval hospital, Guam, Mariana Islands: Community facilities, \$269,000.

Communication facilities

Naval communication station, Adak, Alaska: Communication facilities, \$439,000.

Naval radio facility, Kami-Seya, Japan; Communication facilities, and family housing, \$2,564,700.

Naval communication station, Kodiak, Alaska: Site preparation, communication facilities, maintenance facilities, personnel facilities, and utilities, \$6,991,000.

Naval communication facility, Philippine Islands: Communication facilities, community facilities, utilities, and family housing, \$8,061,500.

Naval communication facility, Port Lyautey, French Morocco: Storage facilities, personnel facilities, community facilities, utilities, and family housing, \$2,848,600.

Yards and docks facilities

Fifteenth Naval District, Canal Zone: Utilities, and acquisition of family housing, \$3,069,000.

Guam, Mariana Islands: Utilities, \$940,000.

SEC. 202. The Secretary of the Navy is authorized to establish or develop classified naval installations and facilities by the acquisition of land, and the construction, conversion, rehabilitation, or installation of permanent or temporary public works, including site preparation, appurtenances, utilities, equipment and family housing, in the total amount of \$151,342,400.

SEC. 203. The Secretary of the Navy is authorized through the construction, rehabilitation or installation of permanent or temporary public works, including site preparation, appurtenances, and related utilities and equipment, to restore or replace facilities damaged or destroyed in a total amount of \$6 million.

TITLE III

SEC. 301. The Secretary of the Air Force is hereby authorized to establish or develop Air Force installations and facilities by the acquisition, construction, conversion, rehabilitation, or installation of permanent or temporary public works in respect of the following projects, which include site preparation, appurtenances and related utilities, equipment and facilities:

CONTINENTAL UNITED STATES

Air Defense Command

Buckingham Weapons Center, Fort Myers, Fla.: Airfield pavements, fuel dispensing facilities, communications and navigational aids, operational facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative facilities, shop facilities, and family housing, \$11,577,000.

Duluth Municipal Airport, Duluth, Minn.: Airfield pavements, aircraft maintenance facilities, utilities, medical facilities, storage facilities, personnel facilities, and shop facilities, \$1,200,000.

Ent Air Force Base, Colorado Springs, Colo.: Utilities, personnel facilities, and family housing, \$1,808,000.

Ethan Allan Air Force Base, Winooski, Vt.: Fuel dispensing facilities, airfield lighting, and utilities, \$213,000.

Geiger Field, Spokane, Wash.: Airfield pavements, troop housing, storage facilities, and family housing, \$1,716,000.

Glasgow site, Montana: Airfield pavements, fuel dispensing facilities, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, medical facilities, storage facilities, personnel facilities, administrative and community facilities, shop facilities, and family housing, \$4,706,000.

Grand Forks site, North Dakota: Airfield pavements, fuel dispensing facilities, communications, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, shop facilities, and family housing, \$5,822,000.

Grandview Air Force Base, Kansas City, Mo.: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, training facilities, utilities, land acquisition, storage facilities, personnel facilities, and family housing, \$3,402,000.

Greater Milwaukee area, Wisconsin: Airfield pavements, fuel dispensing facilities, communications and navigational aids, operational facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, shop facilities, and family housing, \$16,608,000.

Greater Pittsburgh Airport, Coraopolis, Pa.: Training facilities, utilities, medical facilities, and personnel facilities, \$404,000.

Hamilton Air Force Base, San Rafael, Calif.: Airfield pavements, operational facilities, troop housing, land acquisition, and personnel facilities, \$1,501,000.

Kinross Air Force Base, Sault Sainte Marie, Mich.: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, training facilities, utilities, storage facilities, personnel facilities, and family housing, \$2,029,000.

K. I. Sawyer Municipal Airport, Marquette, Mich.: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, operational facilities, utilities, personnel facilities, administrative facilities, relocation of facilities, and family housing, \$3,943,000.

Klamath Falls Municipal Airport, Klamath Falls, Ore.: Airfield pavements, relocation of facilities, utilities, land acquisition, medical facilities, personnel facilities, administrative facilities, and family housing, \$2,042,000.

McChord Air Force Base, Tacoma, Wash.: Airfield pavements, training facilities, storage facilities, personnel facilities, community facilities, and family housing, \$2,959,000.

McGhee-Tyson Airport, Knoxville, Tenn.: Airfield pavements, utilities, storage facilities, personnel facilities, and shop facilities, \$582,000.

Minneapolis-St. Paul International Airport, Minneapolis, Minn.: Airfield pavements, aircraft maintenance facilities, troop housing, storage facilities, personnel facilities, and community facilities, \$1,423,000.

Minot site, North Dakota: Airfield pavements, fuel dispensing facilities, communications, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$5,339,000.

New Castle County Municipal Airport, Wilmington, Del.: Airfield pavements, airfield lighting facilities, land acquisition, and storage facilities, \$504,000.

Niagara Falls Municipal Airport, Niagara Falls, N. Y.: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, operational facilities, aircraft maintenance facilities, utilities, land acquisition, medical

facilities, storage facilities, and personnel facilities, \$1,748,000.

Otis Air Force Base, Falmouth, Mass.: Airfield pavements, airfield lighting facilities, operational facilities, training facilities, messing facilities, medical facilities, storage facilities, personnel facilities, administrative facilities, shop facilities, and family housing, \$6,076,000.

Oxnard Air Force Base, Oxnard, Calif.: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, storage facilities, personnel facilities, and administrative facilities, \$2,445,000.

Paine Air Force Base, Everett, Wash.: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, land acquisition, storage facilities, and personnel facilities, \$1,039,000.

Presque Isle Air Force Base, Presque Isle, Maine: Airfield pavements, airfield lighting facilities, troop housing and messing facilities, land acquisition, storage facilities, and family housing, \$2,056,000.

Selfridge Air Force Base, Mount Clemens, Mich.: Airfield pavements, communications and airfield lighting facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, and personnel facilities, \$5,526,000.

Sioux City Municipal Airport, Sioux City, Iowa: Airfield pavements, airfield lighting facilities, and messing facilities, \$343,000.

Stewart Air Force Base, Newburgh, N. Y.: Navigational aids and airfield lighting facilities, storage facilities, and community facilities, \$112,000.

Suffolk County Air Force Base, Westhampton, N. Y.: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, troop housing, utilities, land acquisition, storage facilities, personnel facilities, and family housing, \$2,207,000.

Traverse City area, Michigan: Airfield pavements, fuel dispensing facilities, operational facilities, training facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$1,881,000.

Truax Field, Madison, Wis.: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, troop housing, land acquisition, storage facilities, personnel facilities, and shop facilities, \$1,263,000.

Wurtsmith Air Force Base, Oscoda, Mich.: Airfield pavements, airfield lighting facilities, aircraft maintenance facilities, troop housing, utilities, storage facilities, administrative facilities, shop facilities, and family housing, \$2,511,000.

Youngstown Municipal Airport, Youngstown, Ohio: Airfield pavements, airfield lighting facilities, utilities, storage facilities, and personnel facilities, \$742,000.

Yuma County Airport, Yuma, Ariz.: Airfield lighting facilities, aircraft maintenance facilities, training facilities, troop housing, personnel facilities, and administrative facilities, \$2,107,000.

Air Materiel Command

Brookley Air Force Base, Mobile, Ala.: Airfield pavements, fuel dispensing facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, and storage facilities, \$4,170,000.

Griffiss Air Force Base, Rome, N. Y.: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, troop housing, land acquisition, storage facilities, personnel facilities, administrative facilities, and family housing, \$15,803,000.

Hill Air Force Base, Ogden, Utah: Airfield pavements, and airfield lighting facilities, \$2,386,000.

Kelly Air Force Base, San Antonio, Tex.: Airfield pavements, airfield lighting facilities, aircraft maintenance facilities, and land acquisition, \$1,945,000.

McClellan Air Force Base, Sacramento, Calif.: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, land acquisition, and administrative facilities, \$9,522,000.

Norton Air Force Base, San Bernardino, Calif.: Airfield pavements, airfield lighting facilities, aircraft maintenance facilities, troop housing and messing facilities, land acquisition, and storage facilities, \$3,205,000.

Olmstead Air Force Base, Middletown, Pa.: Airfield pavements, fuel dispensing facilities, aircraft maintenance facilities, utilities, land acquisition, and storage facilities, \$21,264,000.

Robins Air Force Base, Macon, Ga.: Airfield pavements, communications and airfield lighting facilities, aircraft maintenance facilities, troop housing, and land acquisition, \$3,375,000.

Searsport Air Force Tank Farm, Searsport, Maine: Fuel storage facilities, \$133,000.

Tinker Air Force Base, Oklahoma City, Okla.: Storage facilities, \$205,000.

Wilkins Air Force Station, Shelby, Ohio: Utilities, \$305,000.

Wright-Patterson Air Force Base, Dayton, Ohio: Airfield pavements, training facilities, troop housing and messing facilities, utilities, land acquisition, research and development facilities, and administrative facilities, \$18,001,000.

Various locations: Storage facilities, \$170,000.

Air Proving Ground Command

Eglin Air Force Base, Valparaiso, Fla.: Airfield pavements, communications, and navigational aids, troop housing and messing facilities, land acquisition, research, development and test facilities, and storage facilities, \$7,966,000.

Air Training Command

Amarillo Air Force Base, Amarillo, Tex.: Training facilities, \$98,000.

Bryan Air Force Base, Bryan, Tex.: Troop housing and messing facilities, and utilities, \$914,000.

Chanute Air Force Base, Rantoul, Ill.: Land acquisition, \$3,000.

Craig Air Force Base, Selma, Ala.: Airfield pavements, troop housing, and land acquisition, \$1,650,000.

Ellington Air Force Base, Houston, Tex.: Troop housing and messing facilities, land acquisition, and medical facilities, \$2,816,000.

Francis E. Warren Air Force Base, Cheyenne, Wyo.: Troop housing and messing facilities, \$1,403,000.

Goodfellow Air Force Base, San Angelo, Tex.: Airfield pavements, fuel dispensing facilities, aircraft maintenance facilities, troop housing and messing facilities, and land acquisition, \$4,081,000.

Greenville Air Force Base, Greenville, Miss.: Aircraft maintenance facilities, land acquisition, and personnel facilities, \$349,000.

Headquarters technical training, Air Force, Gulfport, Miss.: Acquisition of land and facilities, \$313,000.

Harlingen Air Force Base, Harlingen, Tex.: Communications and navigational aids and troop housing, \$446,000.

James Connally Air Force Base, Waco, Tex.: Troop housing and messing facilities, \$883,000.

Laredo Air Force Base, Laredo, Tex.: Aircraft maintenance facilities, and family housing, \$1,525,500.

Laughlin Air Force Base, Del Rio, Tex.: Airfield pavements, operational facilities, training facilities, land acquisition, and family housing, \$3,695,000.

Lowry Air Force Base, Denver, Colo.: Troop housing and messing facilities, \$1,217,000.

Luke Air Force Base, Phoenix, Ariz.: Training facilities, troop housing and messing facilities, and land acquisition, \$1,557,000.

Mather Air Force Base, Sacramento, Calif.: Communications and navigational aids, troop housing and messing facilities, and personnel facilities, \$1,516,000.

McConnell Air Force Base, Wichita, Kans.: Operational facilities, and land acquisition, \$104,000.

Moody Air Force Base, Valdosta, Ga.: Airfield pavements, aircraft maintenance facilities, troop housing and messing facilities, land acquisition, and family housing, \$4,322,000.

Nellis Air Force Base, Las Vegas, Nev.: Airfield pavements, aircraft maintenance facilities, and troop housing and messing facilities, \$1,153,000.

Perrin Air Force Base, Sherman, Tex.: Troop housing and messing facilities, and land acquisition, \$956,000.

Randolph Air Force Base, San Antonio, Tex.: Troop housing, \$549,000.

Reese Air Force Base, Lubbock, Tex.: Troop housing and messing facilities, land acquisition, and personnel facilities, \$1,076,000.

Scott Air Force Base, Belleville, Ill.: Troop housing and messing facilities, \$1,247,000.

Sheppard Air Force Base, Wichita Falls, Tex.: Messing facilities, \$80,000.

Stead Air Force Base, Reno, Nev.: Aircraft maintenance facilities, training facilities, troop housing, personnel facilities, and family housing, \$4,187,000.

Tyndall Air Force Base, Panama City, Fla.: Airfield lighting facilities, aircraft maintenance facilities, and land acquisition, \$478,000.

Vance Air Force Base, Enid, Okla.: Troop housing and messing facilities, and land acquisition, \$871,000.

Webb Air Force Base, Big Spring, Tex.: Shop facilities, and family housing, \$2,410,000.

Williams Air Force Base, Chandler, Ariz.: Operational facilities, and troop housing and messing facilities, \$1,045,000.

Air University

Gunter Air Force Base, Montgomery, Ala.: Troop housing, \$275,000.

Maxwell Air Force Base, Montgomery, Ala.: Troop housing and messing facilities, utilities, and medical facilities, \$2,661,000.

Continental Air Command

Beale Air Force Base, Marysville, Calif.: Land acquisition, personnel facilities, and family housing, \$2,125,500.

Brooks Air Force Base, San Antonio, Tex.: Troop housing, \$590,000.

Dobbins Air Force Base, Marietta, Ga.: Airfield pavements, and personnel facilities, \$758,000.

Mitchell Air Force Base, Hempstead, N. Y.: Airfield pavements, \$1,891,000.

Walters Air Force Base, Mineral Wells, Tex.: Operational facilities, storage facilities, and personnel facilities, \$331,000.

Headquarters Command

Bolling Air Force Base, Washington, D. C.: Personnel facilities, \$520,000.

Military Air Transport Service

Andrews Air Force Base, Camp Springs, Md.: Medical facilities, and personnel facilities, \$1,098,000.

Charleston Air Force Base, Charleston, S. C.: Airfield pavements, operational facilities, personnel facilities, administrative and community facilities, and land acquisition, \$4,032,000.

Dover Air Force Base, Dover, Del.: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, land acquisition, personnel facilities, administrative facilities, and family housing, \$7,073,000.

McGuire Air Force Base, Wrightstown, N. J.: Airfield pavements, airfield lighting facilities, operational facilities, utilities, storage facilities, personnel facilities, and family housing, \$5,564,000.

Palm Beach Air Force Base, Palm Beach, Fla.: Operational facilities, aircraft maintenance facilities, troop housing and messing

facilities, utilities, and personnel facilities, \$818,000.

St. Louis Aeronautical Chart Information Center, St. Louis, Mo.: Administrative facilities, \$861,000.

Research and Development Command

Carabelle Test Site, Carabelle, Fla.: Land acquisition, \$1,000.

Edwards Air Force Base, Muroc, Calif.: Airfield lighting facilities, aircraft maintenance facilities, utilities, research, development and test facilities, personnel facilities, and community facilities, \$12,429,000.

Hartford Research Facility, Hartford, Conn.: Research and development facilities, \$22,375,000.

Holloman Air Force Base, Alamogordo, N. Mex.: Airfield pavements, airfield lighting facilities, utilities, research and development facilities, medical facilities, storage facilities, personnel facilities, and community facilities, \$4,965,000.

Indian Springs Air Force Base (Kirtland Auxiliary No. 1), Clark, Nev.: Operational facilities, shop facilities, and family housing, \$555,500.

Kirtland Air Force Base, Albuquerque, N. Mex.: Aircraft maintenance facilities, utilities, and shop facilities, \$905,000.

Laurence G. Hanscom Field, Bedford, Mass.: Airfield pavements, communications and airfield lighting facilities, aircraft maintenance facilities, troop housing, utilities, land acquisition, research and development facilities, storage facilities, personnel facilities, shop facilities, and family housing, \$3,705,000.

Mount Washington Climatic Projects Laboratory, Mount Washington, N. H.: Research and development facilities, \$588,000.

Patrick Air Force Base, Cocoa, Fla.: Airfield pavements, aircraft maintenance facilities, utilities, land acquisition, research and development facilities, and shop facilities, \$7,600,000.

Various locations: Research, development, and operational facilities, \$20 million.

Strategic Air Command

Abilene Air Force Base, Abilene, Tex.: Airfield pavements, fuel-dispensing facilities, training facilities, troop housing, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, and administrative and community facilities, \$4,214,000.

Altus Air Force Base, Altus, Okla.: Fuel dispensing facilities, airfield lighting facilities, operational facilities, training facilities, utilities, storage facilities, personnel facilities, administrative facilities, and family housing, \$2,920,000.

Barksdale Air Force Base, Shreveport, La.: Airfield pavements, fuel-dispensing facilities, communications and airfield lighting facilities, training facilities, medical facilities, storage facilities, and personnel facilities, \$7,379,000.

Bergstrom Air Force Base, Austin, Tex.: Airfield pavements, operational facilities, utilities, land acquisition, personnel facilities, administrative facilities, and shop facilities, \$1,770,000.

Biggs Air Force Base, El Paso, Tex.: Fuel dispensing facilities, operational facilities, troop housing, storage facilities, and personnel facilities, \$2,427,000.

Campbell Air Force Base, Hopkinsville, Ky.: Airfield pavements, communications, troop housing and messing facilities, utilities, land acquisition, and shop facilities, \$1,975,000.

Carswell Air Force Base, Fort Worth, Tex.: Airfield lighting facilities, troop housing, utilities, medical facilities, and personnel facilities, \$2,322,000.

Castle Air Force Base, Merced, Calif.: Airfield pavements, operational facilities, aircraft maintenance facilities, utilities, land acquisition, storage facilities, and administrative facilities, \$4,453,000.

Clinton-Sherman Air Force Base, Clinton, Okla.: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, land acquisition, storage facilities, personnel facilities, administrative and community facilities, shop facilities, and family housing, \$10,208,500.

Columbus Air Force Base, Columbus, Miss.: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, storage facilities, administrative facilities, shop facilities, and family housing, \$6,629,000.

Davis-Monthan Air Force Base, Tucson, Ariz.: Airfield pavements, training facilities, troop housing, medical facilities, storage facilities, and personnel facilities, \$7,803,000.

Dow Air Force Base, Bangor, Maine: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing, rehabilitation, and land acquisition, personnel facilities, community facilities, and shop facilities, \$11,155,000.

Ellsworth Air Force Base, Rapid City, S. Dak.: Airfield pavements, aircraft maintenance facilities, troop housing, land acquisition, storage facilities, personnel facilities, and shop facilities, \$11,168,000.

Fairchild Air Force Base, Spokane, Wash.: Airfield pavements, fuel-dispensing facilities, aircraft maintenance facilities, training facilities, land acquisition, storage facilities, and personnel facilities, \$1,707,000.

Forbes Air Force Base, Topeka, Kans.: Airfield pavements, fuel-dispensing facilities, operational facilities, aircraft maintenance facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, and shop facilities, \$4,753,000.

Gray Air Force Base, Killeen, Tex.: Troop housing, medical facilities, storage facilities, personnel facilities, and community facilities, \$482,000.

Great Falls Air Force Base, Great Falls, Mont.: Airfield pavements, communications, operational facilities, aircraft maintenance facilities, training facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$5,435,000.

Homestead Air Force Base, Homestead, Fla.: Airfield pavements, fuel-dispensing facilities, airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, medical facilities, storage facilities, personnel facilities, and family housing, \$4,428,000.

Hunter Air Force Base Savannah, Ga.: Airfield pavements, airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, medical facilities, and personnel facilities, \$4,115,000.

Lake Charles Air Force Base, Lake Charles, La.: Airfield pavements, fuel-dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, and personnel facilities, \$2,396,000.

Lincoln Air Force Base, Lincoln, Nebr.: Airfield pavements, fuel-dispensing facilities, aircraft maintenance facilities, training facilities, land acquisition, medical facilities, storage facilities, personnel facilities, and administrative facilities, \$6,595,000.

Little Rock Air Force Base, Little Rock, Ark.: Airfield pavements, fuel dispensing facilities, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and family housing, \$5,317,000.

Lockbourne Air Force Base, Columbus, Ohio: Airfield pavements, operational facilities, aircraft maintenance facilities, training

facilities, troop housing, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, and shop facilities, \$8,571,000.

Loring Air Force Base, Limestone, Maine: Fuel dispensing facilities, aircraft maintenance facilities, troop housing, utilities, land acquisition, personnel facilities, administrative and community facilities, and shop facilities, \$2,930,000.

MacDill Air Force Base, Tampa, Fla.: Airfield pavements, airfield lighting facilities, aircraft maintenance facilities, troop housing, land acquisition, and personnel facilities, \$5,251,000.

March Air Force Base, Riverside, Calif.: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, troop housing, land acquisition, and personnel facilities, \$3,741,000.

Mountain Home Air Force Base, Mountain Home, Idaho: Airfield pavements, operational facilities, aircraft maintenance facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, community facilities, and family housing, \$5,961,000.

Offutt Air Force Base, Omaha, Nebr.: Utilities, and land acquisition, \$128,000.

Pincastle Air Force Base, Orlando, Fla.: Airfield pavements, communications and airfield lighting facilities, operational facilities, aircraft maintenance facilities, utilities, land acquisition, storage facilities, personnel facilities, and community facilities, \$4,118,000.

Plattsburg Air Force Base, Plattsburg, N. Y.: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and family housing, \$21,988,000.

Portsmouth Air Force Base, Portsmouth, N. H.: Airfield pavements, fuel dispensing facilities, aircraft maintenance facilities, training facilities, utilities, land acquisition, storage facilities, personnel facilities, administrative and community facilities, and family housing, \$24,850,000.

Sedalia Air Force Base, Knobnoster, Mo.: Airfield pavements, airfield lighting facilities, aircraft maintenance facilities, utilities, land acquisition, storage facilities, personnel facilities, community facilities, shop facilities, and family housing, \$9,646,000.

Smoky Hill Air Force Base, Salina, Kans.: Airfield pavements, operational facilities, aircraft maintenance facilities, troop housing, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative facilities, shop facilities, and family housing, \$8,773,500.

Travis Air Force Base, Fairfield, Calif.: Airfield pavements, fuel dispensing facilities, troop housing, utilities, land acquisition, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$2,125,000.

Turner Air Force Base, Albany, Ga.: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, operational facilities, aircraft maintenance facilities, troop housing, utilities, and land acquisition, \$3,744,000.

Walker Air Force Base, Roswell, N. Mex.: Airfield pavements, troop housing, utilities, land acquisition, medical facilities, storage facilities, and personnel facilities, \$5,259,000.

Westover Air Force Base, Chicopee Falls, Mass.: Airfield pavements, fuel dispensing facilities, communications and navigational aids, aircraft maintenance facilities, training facilities, troop housing, land acquisition, storage facilities, personnel facilities, and community facilities, \$7,716,000.

Tactical Air Command

Alexandria Air Force Base, Alexandria, La.: Airfield pavements, fuel dispensing facilities,

operational facilities, aircraft maintenance facilities, training facilities, utilities, and personnel facilities, \$2,684,000.

Ardmore Air Force Base, Ardmore, Okla.: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, personnel facilities, and family housing, \$6,800,000.

Blytheville Air Force Base, Blytheville, Ark.: Airfield lighting facilities, training facilities, utilities, storage facilities, and community facilities, \$208,000.

Bunker Hill Air Force Base, Peru, Ind.: Airfield lighting facilities, operational facilities, training facilities, and administrative facilities, \$559,000.

Clovis Air Force Base, Clovis, N. Mex.: Training facilities, and family housing, \$2,570,500.

Donaldson Air Force Base, Greenville, S. C.: Airfield pavements, aircraft maintenance facilities, troop housing and messing facilities, and medical facilities, \$2,403,000.

Foster Air Force Base, Victoria, Tex.: Airfield pavements, training facilities, troop housing, and family housing, \$4,624,000.

George Air Force Base, Victorville, Calif.: Airfield pavements, navigational aids and airfield lighting facilities, training facilities, troop housing and messing facilities, land acquisition, and storage facilities, \$1,598,000.

Langley Air Force Base, Hampton, Va.: Airfield pavements, training facilities, utilities, storage facilities, personnel facilities, and administrative facilities, \$3,384,000.

Larson Air Force Base, Moses Lake, Wash.: Airfield pavements, utilities, medical facilities, and personnel facilities, \$3,574,000.

Myrtle Beach Municipal Airport, Myrtle Beach, S. C.: Airfield pavements, fuel dispensing facilities, communications and navigational aids, aircraft maintenance facilities, training facilities, messing facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$6,303,000.

Pope Air Force Base, Fort Bragg, N. C.: Airfield pavements, communications and navigational aids, troop housing and messing facilities, land acquisition, medical facilities, and storage facilities, \$2,548,000.

Stewart Air Force Base, Smyrna, Tenn.: Airfield pavements, communications and navigational aids, operational facilities, aircraft maintenance facilities, troop housing and messing facilities, land acquisition, personnel facilities, and administrative facilities, \$3,589,000.

Seymour Johnson Air Force Base, Goldsboro, N. C.: Airfield pavements, fuel dispensing facilities, communications and navigational aids, operational facilities, aircraft maintenance facilities, training facilities, troop housing utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$7,429,000.

Shaw Air Force Base, Sumter, S. C.: Airfield pavements, operational facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, storage facilities, personnel facilities, and family housing, \$7,035,000.

Special facilities

Various locations: Operational facilities, and utilities, \$387,000.

Aircraft control and warning system

Various locations: Fuel dispensing facilities, communications and navigational aids, operational facilities, training facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$100,382,000.

OUTSIDE CONTINENTAL UNITED STATES

Alaskan Air Command

Eielson Air Force Base: Medical facilities, storage facilities, and community facilities, \$1,307,000.

Elmendorf Air Force Base: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, and shop facilities, \$23,275,000.

Galena Airfield: Airfield lighting facilities, and storage facilities, \$518,000.

Kenai Airfield: Airfield pavements, \$356,000.

Ladd Air Force Base: Training facilities, land acquisition, and storage facilities, \$1,510,000.

Naknek Airfield: Airfield pavements, airfield lighting facilities, operational facilities, utilities, and storage facilities, \$1,863,000.

Caribbean Air Command

Albrook Air Force Base, Canal Zone: Communication facilities, \$163,000.

Far East Air Forces

Various locations: Airfield pavements, fuel dispensing facilities, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, utilities, storage facilities, personnel facilities, and community facilities, \$42,017,000.

Military Air Transport Service

Hickam Air Force Base, Honolulu, Hawaii: Airfield pavements, airfield lighting facilities, land acquisition, storage facilities, and harbor facilities, \$4,978,000.

Johnston Island Air Force Base: Johnston Island: Communication facilities, \$182,000.

Midway Island: Airfield pavements, fuel dispensing facilities, and airfield lighting facilities, \$303,000.

Wake Island: Airfield pavements, fuel dispensing facilities, and navigational aids, \$2,991,000.

Various locations: Airfield pavements, fuel dispensing facilities, navigational aids and airfield lighting facilities, aircraft maintenance facilities, troop housing, utilities, personnel facilities, and family housing, \$11,393,000.

Northeast Air Command

Various locations: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, storage facilities, and shop facilities, \$23,601,000.

Strategic Air Command

Ramey Air Force Base, Puerto Rico: Fuel dispensing facilities, operational facilities, utilities, storage facilities, personnel facilities, and harbor facilities, \$2,149,000.

United States Air Forces in Europe

Various locations: Airfield pavements, fuel dispensing facilities, communications, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing and messing facilities, utilities, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$234,996,000.

Area control navigational aids

Various locations: Communications and navigational aids, \$526,000.

Special facilities

Various locations: Operational facilities, and utilities, \$293,000.

Aircraft control and warning system

Various locations: Airfield pavements, fuel dispensing facilities, communications, navigational aids and airfield lighting facilities, operational facilities, troop housing and messing facilities, utilities, medical facilities, storage facilities, personnel facilities, administrative and community facilities, shop facilities, aircraft maintenance facilities, harbor facilities, and land acquisition, \$98,552,000.

SEC. 302. The Secretary of the Air Force is authorized through the construction, rehabilitation, or installation of permanent or temporary public works, including site prep-

aration, appurtenances, and related utilities and equipment, to restore or replace facilities damaged or destroyed in a total amount of \$5 million.

SEC. 303. Public Law 534, Eighty-third Congress, is hereby amended as follows:

(a) With respect to Carswell Air Force Base, Fort Worth, Tex., under the heading "Continental United States" and subheading "Strategic Air Command" in section 301 strike "\$2,248,000" and insert in lieu thereof "\$2,750,000."

(b) With respect to Matagorda Island Air Force Range, Tex., under the heading "Continental United States" and subheading "Strategic Air Command" in section 301 strike "\$607,000" and insert in lieu thereof "\$847,000."

(c) With respect to Bismarck-Minot area, North Dakota, under the heading "Continental United States" and subheading "Air Defense Command" in section 301 strike "Bismarck-Minot area, North Dakota" and "\$6,494,000" and insert in lieu thereof "Minot Site, North Dakota" and "\$12,124,000", respectively.

(d) With respect to Fargo area, North Dakota, under the heading "Continental United States" and subheading "Air Defense Command" in section 301 strike "Fargo area, North Dakota" and "\$7,055,000" and insert in lieu thereof "Grand Forks Site, North Dakota" and "\$10,903,000"; respectively.

(e) With respect to Glasgow-Miles City area, Mont., under the heading "Continental United States" and subheading "Air Defense Command" in section 301 strike "Glasgow-Miles City, area, Montana" and "\$8,391,000" and insert in lieu thereof "Glasgow Site, Montana" and "\$10,660,000", respectively.

(f) With respect to K. I. Sawyer Airport, Marquette, Mich., under the heading "Continental United States" and subheading "Air Defense Command" in section 301 strike "\$8,556,000" and insert in lieu thereof "\$9,949,000."

(g) With respect to Traverse City area, Michigan, under the heading "Continental United States" and subheading "Air Defense Command" in section 301 strike "\$8,635,000" and insert in lieu thereof "\$10,267,000."

(h) With respect to Ellington Air Force Base, Houston, Tex., under the heading "Continental United States" and subheading "Air Training Command" in section 301 strike "\$1,073,000" and insert in lieu thereof "\$2,478,000."

(i) With respect to Webb Air Force Base, Big Springs, Tex., under the heading "Continental United States" and subheading "Air Training Command" in section 301 strike "\$100,000" and insert in lieu thereof "\$135,000."

(j) With respect to Norton Air Force Base, San Bernardino, Calif., under the heading "Continental United States" and subheading "Air Materiel Command" in section 301 strike "\$4,303,000" and "\$2,183,000" and insert in lieu thereof "\$4,735,000" and "\$2,615,000", respectively.

(k) With respect to Wright-Patterson Air Force Base, Dayton, Ohio, under the heading "Continental United States" and subheading "Air Materiel Command" in section 301 strike "\$5,847,000" and insert in lieu thereof "\$6,849,000."

(l) With respect to Atlantic City Consolan Station, Atlantic City, N. J., under the heading "Continental United States" and subheading "Air Defense Command" in section 301 strike "\$72,000" and insert in lieu thereof "\$285,000."

(m) With respect to Nantucket Consolan Station, Nantucket, Mass., under the heading "Continental United States" and subheading "Air Defense Command" in section 301 strike "\$107,000" and insert in lieu thereof "\$224,000."

(n) With respect to Pescadero Consolan Station, Pescadero, Calif., under the heading "Continental United States" and subheading "Air Defense Command" in section

301 strike "\$107,000" and insert in lieu thereof "\$224,000."

(o) With respect to Point Conception Consonan Station, Point Conception, Calif., under the heading "Continental United States" and subheading "Air Defense Command" in section 301 strike "\$72,000" and insert in lieu thereof "\$232,000."

(p) In clause (3) of section 502 thereof delete the amounts "\$389,125,000" and "\$398,954,000" and insert in lieu thereof the amounts "\$405,176,000" and "\$415,005,000," respectively.

SEC. 304. Classified location: The authority granted by section 302, of the act of July 14, 1952, may be utilized to the extent of \$8,127,400 for the direct construction of family housing.

TITLE IV

SEC. 401. The Secretary of Defense, acting through the Secretary of a military department, is authorized to provide family housing for the Chairman of the Joint Chiefs of Staff and certain commissioned officers and enlisted personnel attached to his staff by the construction or rehabilitation of 5 units of family housing, and protected communication facilities, including site preparation, appurtenances, utilities, equipment, administration, overhead, planning, and supervision.

SEC. 402. Appropriations available to the military departments are hereby made available for the purposes of this title in an amount not to exceed \$300,000.

TITLE V

SEC. 501. The Director of Central Intelligence is authorized to provide for a headquarters installation for the Central Intelligence Agency by the acquisition of land at a cost of not to exceed \$6 million, and construction of buildings, facilities, appurtenances, utilities, and access roads at a cost of not to exceed \$50 million.

TITLE VI

GENERAL PROVISIONS

SEC. 601. The Secretaries of the Army, Navy, and Air Force are respectively authorized to proceed with the establishment or development of military and naval installations and facilities as authorized by titles I, II, III, and IV of this act, and the Director of Central Intelligence is authorized to proceed with the establishment of a Central Intelligence Agency Headquarters Installation as authorized by title V of this act, without regard to the provisions of sections 1136, 3648, and 3734, as respectively amended, of the Revised Statutes, and prior to approval of title to underlying land, as provided by section 355, as amended, of the Revised Statutes. The authority under this act of the Secretary of a military department to provide family housing includes authority to acquire such land as the Secretary concerned determines, with the approval of the Secretary of Defense, to be necessary in connection therewith. The authority to establish or develop such installations and facilities shall include, in respect of those installations and facilities as to which family housing or the acquisition of land is specified in titles I, II, III, IV, and V of this act, authority to make surveys and to acquire lands and rights and interests thereto or therein, including the temporary use thereof, by donation, purchase, exchange of Government-owned lands, or otherwise, and to place permanent or temporary improvements thereon whether such lands are held in fee or under lease or under other temporary tenure.

SEC. 602. There are hereby authorized to be appropriated such sums of money as may be necessary to accomplish the purposes of this act, but not to exceed—

(1) for public works authorized by title I: Inside continental United States, \$238,778,000; outside continental United States, \$78,-

334,000; section 102, \$223,993,000; section 103, \$10 million; or a total of \$551,105,000;

(2) for public works authorized by title II: Inside continental United States, \$331,607,200; outside continental United States, \$107,191,300; section 202, \$151,342,400; section 203, \$6 million; or a total of \$596,140,900;

(3) for public works authorized by title III: Inside continental United States, \$709,480,000; outside continental United States, \$450,973,000; section 302, \$5 million; or a total of \$1,165,453,000; and

(4) for public works authorized by title IV: \$300,000.

(5) for public works authorized by title V: \$56 million.

SEC. 603. Any of the approximate costs enumerated in titles I, II, and III of this act may, in the discretion of the Secretary concerned, be varied upward by 5 percent in the case of projects within the continental United States, and 10 percent in the case of projects outside the continental United States, but the total cost of all projects so enumerated under each of such titles shall not exceed the total of all amounts specified in respect of projects in such title.

SEC. 604. Appropriations made to carry out the purposes of this act shall be available for expenses incident to construction, including surveys, administration, overhead, planning, and supervision.

SEC. 605. Whenever—

(a) the President determines that compliance with the requirements of Public Law 245, 82d Congress, in the case of contracts made pursuant to this act with respect to the establishment or development of military installations and facilities in foreign countries would interfere with the carrying out of the provisions of this act; and

(b) the Secretary of Defense and the Comptroller General have agreed upon alternative methods for conducting an adequate audit of such contracts, the President is authorized to exempt such contracts from the requirements of Public Law 245, 82d Congress.

SEC. 606. All contracts entered into by the United States pursuant to the authorization contained in this act shall be awarded, so far as practicable, if the interest of the national security shall not be impaired thereby and if such award is consistent with the provision of the Armed Services Procurement Act of 1947, on a competitive basis to the lowest responsible bidder.

SEC. 607. Section 407 of the Public Law 765, 83d Congress, is amended to read as follows:

"Sec. 407. The Secretary of Defense is authorized, subject to the approval of the Director of the Bureau of the Budget, to construct, or acquire by lease of otherwise, family housing, in addition to family housing otherwise authorized to be constructed or acquired by the Department of Defense in foreign countries, by the expenditure of the \$100 million through the use of foreign currencies in accordance with the provisions of the Agricultural Trade Development and Assistance Act of 1954 (Public Law 480, 83d Cong.) or through other commodity transactions of the Commodity Credit Corporation.

"The Department of Defense shall reimburse the Commodity Credit Corporation for such family housing in a dollar amount equivalent to the value to the foreign currencies used pursuant to the authority contained in this section. For the purpose of such reimbursement, the Department of Defense may utilize appropriations otherwise available for the construction of military public works.

"The Secretary of Defense shall furnish to the Committees on Armed Services of the Senate and the House of Representatives quarterly reports, the first of which shall be submitted 3 months subsequent to the date of enactment of this act, setting forth the

cost, number, and location of housing units constructed or acquired pursuant to the authority contained in this section during the 3-month period preceding the date of such report, and setting forth the cost, number, and location of the housing units intended to be constructed or acquired pursuant to such authority during the next succeeding quarter."

SEC. 608. All housing units constructed under the authority of this act shall be subject to the net floor area permanent limitations prescribed in the second, third, and fourth provisos of section 3 of the act of June 12, 1948 (62 Stat. 375), or in section 3 of the act of June 16, 1948 (62 Stat. 459), other than the first, second, and third provisos thereof: *Provided*, That such limitations shall not apply to the unit of family housing authorized by title IV of this act for the use of the Chairman of the Joint Chiefs of Staff, nor shall the limitations on the cost of family housing that are prescribed by section 608 of the Department of Defense Appropriation Act, 1956 (H. R. 6042) apply with respect to such units of family housing.

SEC. 609. When housing units are constructed under the authority of this act at installations at which housing units shall have been constructed and a mortgage thereon insured by the Federal Housing Commissioner pursuant to title VIII of the National Housing Act, as amended, the Secretaries of the Army, Navy, and Air Force, respectively, may, upon application by the mortgagor, accept on behalf of the Government the mortgagor's title to or leasehold interest in the housing units and underlying land, subject to the outstanding mortgage thereon, and assume the payments thereafter becoming due under any such outstanding mortgage and the cost of maintenance and operation thereafter accruing with respect to such housing units. Such housing units shall thereafter be under the jurisdiction of the military department concerned. The Secretary of the military department concerned may utilize appropriations otherwise available for construction of military public works for the liquidation of any outstanding mortgage assumed by the Government.

SEC. 610. As of July 1, 1956, all authorizations for military public works projects to be accomplished by the Secretary of a military department in connection with the establishment or development of military, naval, or Air Force installations and facilities, and all authorizations for appropriations therefor, that are contained in acts approved prior to October 1, 1951, and not superseded or otherwise modified by a later authorization are repealed, except (1) authorizations for public works and for appropriations therefor that are set forth in such acts in the titles that contain the general provisions, (2) authorizations for military public works projects as to which appropriated funds shall have been obligated in whole or in part prior to July 1, 1956, and authorizations for appropriations therefor, and (3) the authorizations with respect to military public works and the appropriation of funds that are contained in the National Defense Facilities Act of 1950 (64 Stat. 829).

SEC. 611. Section 504 of Public Law 155, 82d Congress, is amended to read as follows:

"Sec. 504. There are hereby authorized to be appropriated, without fiscal year limitation, funds for advance planning, construction design, and architectural services in connection with public work projects which are not otherwise authorized by law."

Mr. VINSON (interrupting the reading of the bill). Mr. Chairman, I ask unanimous consent that the bill be considered as read and open to amendment, and that the bill be printed in the RECORD in its entirety at this point.

The CHAIRMAN. Is there objection to the request of the gentleman from Georgia?

There was no objection.

Mr. McCORMACK. Mr. Chairman, I move to strike out the last word.

Mr. Chairman, I was very much interested in the statistics which have recently been published by the Pentagon concerning contract awards to the 100 largest prime contractors. You will remember that on January 11, 1954, the Department of Defense issued a report, cumulative in nature, showing data on contracts made during the period July 1950 through June 1953.

The report showed that a total of \$98,723,000,000 had been awarded in prime contracts during the period. It showed that 64 percent or \$63,165,000,000 had been awarded to 100 companies and corporate groups.

It showed that the General Motors Corp., through 32 of its divisions, had contracts amounting to \$7,095,800,000, or 7.2 percent of the \$98.7 billion total.

The next nine, in order of rank, were:

Company	Millions of dollars	Percent of total
Boeing Airplane Co.....	\$4,402.9	4.4
General Electric Co.....	3,459.2	3.6
Douglas Aircraft Co., Inc.....	2,867.8	2.9
United Aircraft Corp.....	2,816.4	2.8
Chrysler Corp.....	2,199.9	2.2
Lockheed Aircraft Corp.....	2,152.1	2.2
Consolidated Vultee Aircraft.....	2,072.1	2.1
North American Aviation, Inc.....	1,931.6	2.0
Republic Aviation Corp.....	1,877.7	1.9

Significantly, this report carried a blocked-in space which reads:

This is the final issue in this series of reports, which has covered 3 fiscal years of expanded procurement activity following the start of the Korean conflict. The report is being discontinued for economy reasons.

During the remainder of 1954, despite many requests for current information on the large prime contractors, the Pentagon failed to make this information available to the public.

On May 16, 1955, the Office of the Assistant Secretary of Defense—Supply and Logistics—issued an "Analysis of large military prime contractors in the period from July 1, 1953 to December 31, 1954." The transmittal letter explained that this report is for the 18-month period only and is not cumulative as the former reports had been. About \$16 billion in contracts had been awarded and the 10 largest contractors with their percentages of the total, \$16 billion, follow:

Company	Millions of dollars	Percent of total
United Aircraft Corp.....	\$1,061.4	6.5
Douglas Aircraft Co., Inc.....	1,041.8	6.4
North American Aviation, Inc.....	910.2	5.6
Boeing Airplane Co.....	764.9	4.7
Lockheed Aircraft Corp.....	740.8	4.5
General Dynamics Corp.....	597.9	3.7
Grumman Aircraft Engineering.....	377.1	2.3
Curtiss-Wright Corp.....	340.1	2.1
Republic Aviation Corp.....	329.5	2.0
Hughes Tool Co.....	313.3	1.9

Now, I do not know why the format of the report was changed. General

Motors, for example, lost its preeminence and was dropped from the No. 1 ranking on the January 11, 1954 report to almost obscurity on the May 16, 1955 report. Actually, I would think that the former chairman of the General Motors Corp. would have been hurt at this drop in rank and prestige with his well-known economic-political philosophy on "what is good for what." When I read that report my heart really went out in sympathy for General Motors. I could not understand why Charles Wilson as Secretary Wilson should discriminate against this company. But as we view the real statistics the picture is different. So that the statistics might be consistent, I have added the last report to the former and have again made the rankings on a cumulative basis. For the period from July 1, 1950 through December 31, 1954, the total awards were \$115,060,200,000. The order of ranking of the 10 largest is as follows:

Company	Cumulative total	
	Millions of dollars	Percent
General Motors Corp.....	7,036.9	6.8
Boeing Airplane Co.....	5,167.8	4.49
Douglas Aircraft Co., Inc.....	3,909.6	3.4
United Aircraft Corp.....	3,877.8	3.3
General Electric Co.....	3,672.5	3.19
Lockheed Aircraft Corp.....	2,892.9	2.5
North American Aviation, Inc.....	2,841.8	2.4
Curtiss-Wright Corp.....	2,086.3	1.8
American Telephone & Telegraph Co.....	1,755.3	1.5
Ford Motor Co.....	1,663.2	1.4

Mr. BASS of Tennessee. Mr. Chairman, will the gentleman yield?

Mr. McCORMACK. I yield.

Mr. BASS of Tennessee. It is my understanding, and it was brought out in general debate during the \$31½ billion appropriation bill for the Department of Defense, that 85 percent of these contracts are let by negotiation and not by competitive bids; is that right?

Mr. McCORMACK. That is my understanding.

Mr. MASON. Mr. Chairman, I move to strike out the last two words. I do this simply to ask the majority leader—so what? General Motors today has more than 10 percent of all the machinery of these industries producing war goods. If we want to get our war goods produced and produced on time, shall we ignore the largest, most efficient industrial producing company in the world and say, "Because you are so large we cannot give you anything at all; we will go out and organize new companies to produce these goods with consequent delay, and so forth?"

In my opinion that is all nonsense. I am sure you will find that the contracts let for war production will be let in proportion to the size of these industries that will be named. This one, being the largest, we will say will have 7 percent; this one, being the next largest, we will say will have 5 percent; and so on down the line.

What is wrong with that? That is the reason this administration has men who know how to get things done when we need them done.

Mr. DAVIS of Wisconsin. Mr. Chairman, will the gentleman yield?

Mr. MASON. I yield to the gentleman.

Mr. DAVIS of Wisconsin. First of all, I want to raise the question as to the appropriateness of the remarks made by the gentleman from Massachusetts [Mr. McCORMACK] during this military construction bill. I am sure those companies he mentioned are not involved, and are not going to be involved in the construction that this bill contemplates. Secondly, I want to correct the statement of the gentleman from Tennessee [Mr. BASS] which statement he has made on this floor a number of times and compounded his error by the repetition, that 85 percent of the defense contracts are let on a basis of negotiation.

One particular phase of the aircraft program was mentioned on this floor as being done upon that basis. If the gentleman from Tennessee wants to take the responsibility of opening up the many complicated phases of aircraft research and development and materiel development in the field of aircraft procurement to anyone who desires to bid, whether they be foreign, whether they be American, whether they be responsible or otherwise, that will be his responsibility.

I have not heard anything on the floor to indicate that he is so much interested in competitive free enterprise in this country to be sure he would want to do that. In fact, some of the things he had to say in connection with the appropriation bill affecting the Tennessee Valley Authority and the contracts relating to it here a couple of weeks ago led me to question seriously whether he really is interested in free competitive enterprise in this country.

Mr. MASON. I thank the gentleman for his remarks, and I end up by saying, So what?

Mr. BASS of Tennessee. Mr. Chairman, I rise in opposition to the pro forma amendment.

Mr. Chairman, I had no intention of drawing this into a personal debate. However, since the gentleman has seen fit to question my authority and my motives regarding certain statements I have made on the floor I feel that I should rise to defend myself.

It always seems to be a point of personal defense against any subject being discussed to attack anyone who seems to be interested in TVA. I am proud to be recognized among the TVA adherents. I would like to invite the gentleman from Wisconsin to come down and inspect that great development sometime, and perhaps he would learn a few things that he does not know about this great country of ours.

As far as the 85-percent figure is concerned that I gave on the floor here under direct questioning of the gentleman from Texas [Mr. MAHON], the chairman of the Subcommittee on Defense Appropriations, he made the statement that 85 percent of the money spent under that bill for material procurement was through negotiation. As far as competitive bidding is concerned to the aircraft companies, and so forth re-

lating to security I picked up a newspaper the other day and saw where the Russians already had all of the engineering plans and the scale drawing of an airplane that was classified as absolutely secret by our Defense Department, and they had had it for some 4 months and it had been published in a newspaper in Russia.

I believe we have but a very small percentage of our defense appropriation spent on secret materiel. Under those conditions, I believe it should be negotiated. I agree with the majority leader. I do not know particularly that General Motors should be awarded 7 percent of our defense contracts simply because, as I have heard said, they have a negotiator on each side of the table. At any rate, I firmly believe we could save at least 10 to 15 percent of the money we spend on defense every year if our contracts were awarded on a competitive basis.

Mr. McCORMACK. Mr. Chairman, will the gentleman yield?

Mr. BASS of Tennessee. I yield to the gentleman from Massachusetts.

Mr. McCORMACK. It amuses me to see how sensitive some Members are when you mention the name of General Motors, when you simply state the facts to show that they still are the largest prime contractor on defense contracts by far, by at least 33½ percent above the next company.

Mr. BASS of Tennessee. Dealing in the same type of enterprise.

Mr. McCORMACK. They ask, "So what?" What about the small independent businessmen of this country? What about them? How much are they being awarded? What consideration are they receiving as a result of these large contracts? How much are they cut down in their contracts?

What about the mergers going on, more mergers by 300 percent during any one of the last 3 years than took place in the largest year during the two decades prior to that? Those are some of the questions the gentleman from Illinois, my friend Mr. MASON, should also consider. So when we take the floor to tell the facts in cumulative form showing that General Motors has not been discriminated against, my good friend gets very sensitive; and the more he gets sensitive the better I like it.

Mr. BASS of Tennessee. We do not want General Motors to be discriminated against, certainly not, but at the same time we do not want other companies to be discriminated against.

Mr. DAVIS of Wisconsin. Mr. Chairman, I move to strike out the last word.

Mr. Chairman, I am not at all sensitive about the remarks that have been made. I am sure the gentleman was not referring to me when he used those terms. But I do not like to see errors compounded on the floor of this House by people who are not acquainted with the facts. I am just as sure, as I am of the fact that I am standing here, and I happen to serve on the same subcommittee and heard the same information which the gentleman from Texas did, and the statement made by the gentleman from Texas was entirely correct

about the 85 percent because it related to the aircraft procurement of the Department of Defense. Shortly thereafter, under circumstances that did not permit correction at that particular moment, the gentleman from Tennessee who just addressed the House referred to five-sixths of the entire \$32½ billion appropriation in the Defense Department appropriation bill, something that was ridiculous on its face. There is too much in that amount which is not contracted for at all, which cannot be a matter of negotiation.

Mr. BASS of Tennessee. Mr. Chairman, will the gentleman yield?

Mr. DAVIS of Wisconsin. I am happy to yield to the gentleman so that the gentleman can correct himself.

Mr. BASS of Tennessee. I referred to that part of it which is used for material and procurement.

Mr. DAVIS of Wisconsin. Then, if you had not made a statement about the five-sixths of \$31½ billion, you would have been correct. I am glad to see that you are correcting the impression that you created in the statement made on the floor of the House in relation to it.

Mr. BASS of Tennessee. If the gentleman will permit me to say, of course, we realize that part of the \$31½ billion is for salaries of personnel and many other things. I am talking about that part of the \$31½ billion which is spent for material and procurement.

Mr. DAVIS of Wisconsin. I am glad to give the gentleman an opportunity to correct himself.

Mr. Chairman, I yield back the balance of my time.

Mr. SMITH of Wisconsin. Mr. Chairman, I offer an amendment.

The Clerk read as follows:

On page 34, line 18, strike out the colon and insert in lieu thereof a comma and the following: "Air base to be known as 'Richard Bong Air Force Base'."

Mr. VINSON. Mr. Chairman, will the gentleman yield?

Mr. SMITH of Wisconsin. I yield.

Mr. VINSON. Mr. Chairman, we have accepted that amendment, and I would suggest to the distinguished gentleman from Wisconsin that at this point he insert a statement in regard to the outstanding achievements of this great aviator.

Mr. SMITH of Wisconsin. I thank the gentleman.

Mr. Chairman, it is a real privilege and an honor for me to suggest that the Greater Milwaukee area air base proposed for Kansasville, Wis., which is in my congressional district, should be designated as the Richard Bong Air Force Base in honor of this Wisconsin boy who was an ace of aces in World War II. He achieved the greatest combat record for destroying enemy air planes during the war in the Pacific of any other American.

It is fitting and proper, therefore, that I propose an amendment to H. R. 6829, which would authorize the establishment of this base, and which when completed will bear the name of this outstanding Wisconsin hero.

I am indebted to the distinguished Chairman of the House Armed Services Committee, Mr. VINSON, for his approval

of my amendment and to the distinguished minority leader on the Republican side [Mr. SHORT] for a similar courtesy which he has extended.

Mr. Chairman, under leave to extend my remarks I am setting down for posterity a statement of the military service of Richard Ira Bong, who was born on the 24th day of September 1920, at Superior, Wis., and whose mother and father still reside at Poplar, Wis.

Aviation cadet, May 29, 1941; second lieutenant, AC, Reserve, January 9, 1942; first lieutenant, Army of the United States, AC, April 6, 1943; first lieutenant, Army of the United States, August 9, 1943; captain, Army of the United States, AC, August 24, 1943; captain, Army of the United States, February 24, 1944; major, Army of the United States, AC, April 12 1944; major, Army of the United States, August 1, 1944; first lieutenant, AC, Reserve, January 9, 1945.

Rating: Pilot.

SERVICE

Richard Ira Bong enlisted in the Regular Army at Wausau, Wis., on May 29, 1941, in the grade of flying cadet. He was assigned service number 16022192 and transferred to Tulare, Calif., where he completed his primary pilot training on August 16, 1941. From August 19, 1941, until October 31, 1941, he was assigned to Gardner Field, Calif., receiving his basic pilot training. He received his advance pilot training at Luke Field, Ariz., from November 4, 1941, to January 9, 1942, on which date he was commissioned a second lieutenant in the Air Corps Reserves, and rated pilot.

After receiving his commission he was immediately called to extended active duty with the Air Corps and given an assignment as flying instructor at Luke Field, Ariz. On May 2, 1942, he was transferred to Hamilton Field, Calif., for combat training in P-38 type aircraft. Successfully completing this transition training early in September 1942 he was alerted for foreign service and departed the United States via air for duty in the Pacific area. Upon arrival in Australia he was assigned to the 9th Fighter Squadron, 49th Fighter Group, as combat fighter pilot. On November 14, 1942, he was reassigned to the 39th Fighter Squadron, 35th Fighter Group and destroyed 5 enemy aircraft before being returned to the 9th Fighter Squadron on January 11, 1943. He continued as fighter pilot with this organization flying P-38 type aircraft until November 11, 1943, when he was given 60 days leave and reassigned to Headquarters, 5th Fighter Command in New Guinea as Assistant A-3 in charge of replacement airplanes. While holding this assignment Major Bong continued flying combat missions and increased his individual total enemy aircraft destroyed to 28.

In April 1944, he was returned to the United States and assigned to the Matagorda Peninsula Bombing Range, Foster Field, Tex., for the purpose of receiving and checking on the latest gunnery methods and instructions. In September 1944, Major Bong returned to his assignment with the 5th Fighter Command in the Pacific Area and was placed in charge of gunnery training with that organization. In addition to his duties as gunnery instructor, though not required or expected to perform combat duty, he voluntarily flew 30 more combat missions over Borneo and the Philippine Islands, destroying 12 more enemy aircraft, bringing his total to 40 enemy aircraft destroyed. For his achievements during this second tour of overseas duty, Major Bong was awarded the Nation's highest decoration, the Medal of Honor. After completing over 200 combat missions for a total of over 500 combat hours, he was released from his assignment with

the 5th Fighter Command in December 1944 and returned to the United States.

Upon his return to the United States, Major Bong was assigned as test pilot with the 4020th Army Air Force Base Unit at Wright Field, Ohio, making functional tests and ferrying missions in single and twin engine fighter-type aircraft. On June 23, 1945, he was transferred to Burbank, Calif., and given an assignment as Chief of Flight Operations, Office of the Army Air Force Plant representative, in the Lockheed Aircraft Plant. Since this company was engaged in the development and manufacture of the new P-80 jet-type aircraft, Major Bong received a full training course prescribed for this type airplane at Muroc Lake Flight Test Base, Calif.

Major Bong was killed on August 6, 1945, when the P-80 aircraft he was flying crashed near Burbank, Calif., due to power failure, reasons unknown.

He is survived by his wife, Mrs. Marjorie Ann Bong, whose last known address is 5640 Franklin Avenue, Hollywood, Calif. He is also survived by his parents, Mr. and Mrs. Carl T. Bong, Poplar, Wis.

AWARDS

Medal of Honor, War Department General Orders 90, December 8, 1944.

Distinguished Service Cross, General Orders 62, Headquarters, USAFFE, October 20, 1943.

Silver Star with one Oak Leaf Cluster: Silver Star, General Orders 2, Headquarters, 5th Fighter Command, January 24, 1943; first Oak Leaf Cluster, General Orders 287, Headquarters 5th Air Force, November 19, 1943.

Distinguished Flying Cross with six Oak Leaf Clusters: Distinguished Flying Cross, General Orders 110, Headquarters, 5th Air Force, June 14, 1943; first Oak Leaf Cluster, General Orders 135, Headquarters, 5th Air Force, June 28, 1943; second Oak Leaf Cluster, General Orders 104, Headquarters, 5th Air Force, February 22, 1944; third Oak Leaf Cluster, General Orders 116, Headquarters, 5th Air Force, March 1, 1944; fourth Oak Leaf Cluster, General Orders 139, Headquarters, 5th Air Force, March 15, 1944; fifth and sixth Oak Leaf Cluster, General Orders 345, Headquarters, FEAF, December 28, 1944.

Air Medal with 14 Oak Leaf Clusters: Air Medal, General Orders 22, Headquarters, 5th Air Force, April 23, 1943; 1st Oak Leaf Cluster, General Orders 186, Headquarters, 5th Air Force, August 26, 1943; 2d through 9th Oak Leaf Cluster, General Orders 287, Headquarters, 5th Air Force, November 19, 1943; 10th Oak Leaf Cluster, General Orders 117, Headquarters, 5th Air Force, March 2, 1944; 11th Oak Leaf Cluster, General Orders 131, Headquarters, 5th Air Force, March 11, 1944; 12th Oak Leaf Cluster, General Orders 262, Headquarters, 5th Air Force, April 28, 1944; 13th Oak Leaf Cluster and 14th Oak Leaf Cluster, General Orders 345, Headquarters, FEAF, December 28, 1944.

Australian Distinguished Flying Cross.

American Defense Service Medal.

World War II Victory Medal.

American Campaign Medal.

Asiatic-Pacific Campaign Medal with one Silver Service Star for participation in the Leyte, Luzon, New Guinea, northern Solomons, and Papua campaigns.

Distinguished Unit Citation Emblem with one Oak Leaf Cluster.

Philippine Liberation Ribbon with one Bronze Service Star.

Philippine Republic Presidential Unit Citation Emblem.

Philippine Independence Ribbon.

Aviation Badge "Pilot."

Mr. DAVIS of Wisconsin. Mr. Chairman, will the gentleman yield?

Mr. SMITH of Wisconsin. I yield.

Mr. DAVIS of Wisconsin. Mr. Chairman, I simply want to add my own words of appreciation both to the gentleman from Wisconsin, my colleague, in whose district this base is to be located for his amendment which would name this installation after this greatest of all Wisconsin military heroes in modern times. I want to express my appreciation to the chairman of the committee and the ranking minority member for their agreement on this highly appropriate amendment at this time.

Mr. SMITH of Wisconsin. I thank the gentleman.

(Mr. SMITH of Wisconsin asked and was given permission to revise and extend his remarks.)

Mr. DONDERO. Mr. Chairman, I move to strike out the last four words.

Mr. DONDERO. Mr. Chairman, I move to strike out the last word.

Mr. Chairman, the distinguished majority leader, my friend the gentleman from Massachusetts [Mr. McCORMACK], said something that rather touched me personally where it is tender, when he said that we on the Republican side get a little sensitive whenever the name of General Motors is mentioned.

It so happens that I have four or five General Motors factories in my district. My memory is not so short but what I remember well that during the last war Detroit, Mich., and that area was known as the arsenal of democracy. We made the things, the sinews of war, that were needed to defend ourselves and the freedom of this world. General Motors did its full share, a major share in that program of production and the people of Michigan which I represent were proud of that record.

The statement has been made which, in my judgment, brings into disrepute and gives the impression that there is something dishonest about the contracts which are made with General Motors.

The gentleman from Tennessee [Mr. BASS], said something about General Motors having negotiators on both sides of the table. It so happens that I know Mr. Charles E. Wilson, and I defy anybody on either side of the aisle to point to one dishonest, one unmanly thing that he has ever committed in public or private life. He is a man of integrity, highest character, great ability and is making a terrific sacrifice to serve our country. If we are to attract men and women of public spirit and ability we must treat them fairly. It so happens that General Motors has factories all over this country, and naturally the contracts are given to them. I am surprised that the number and percentage is as low as it is, when you consider that General Motors has factories which can do the job all over this country. And it must also be remembered that hundreds of small, independent companies contribute to the work through subcontracts. What is wrong about that?

Mr. BASS of Tennessee. Mr. Chairman, will the gentleman yield?

Mr. DONDERO. I will let you explain to the House in your own time about having negotiators on both sides of the table.

Mr. BASS of Tennessee. I did not mention the name of the Defense Secretary. You are the one who mentioned his name; nor did I intend to attack his honesty or integrity to any degree.

Mr. DONDERO. But no one on this floor who knows anything about the fine man who is at the head of our Defense Department could possibly get any other impression except that you were pointing the finger of scorn and dishonesty at Mr. Wilson of the Defense Department. I hope the gentleman will clear that up.

Mr. BASS of Tennessee. I would also like to remind the gentleman there are several former General Motors' employees in the Department of Defense, so I am told.

Mr. DONDERO. That may be, but they do not control the making of contracts. I have never heard anything or seen anything in the public press that the contracts which General Motors gets from the Federal Government were unfairly obtained. I am amazed how low the percentage is, and what it means to the economy of this country. Let us keep this thing above the belt and be fair to a great company that has made its vast contribution to the welfare of our country, and especially in time of need, when we needed the materials of war to defend ourselves. War material contracts are generally urgent and must be made to secure prompt delivery. They must also be adequately contracted. Surely you would not spend the people's money inefficiently or improperly.

Mr. CEDERBERG. Mr. Chairman, will the gentleman yield?

Mr. DONDERO. I yield.

Mr. CEDERBERG. I think the gentleman from Tennessee [Mr. BASS], ought to do some explaining. He says he did not mean the Secretary of Defense but some other employees of General Motors. I think we ought to get that clear, because if there are any employees of General Motors who are acting as negotiators for General Motors and not the United States Government, and there is collusion involved, we ought to know about it. If the gentleman has any information, he ought to name those people. I come from Michigan, and I am proud of General Motors. And I am proud of the employees who work for them.

Mr. BASS of Tennessee. If you will let me correct you, I said "former" employees of General Motors.

Mr. CEDERBERG. How are they on both sides of the table?

Mr. BASS of Tennessee. I do not have to explain that to the gentleman.

Mr. CEDERBERG. Well, you ought not to make statements if you cannot back them up.

Mr. DONDERO. Mr. Chairman, I hope the gentlemen who are involved in this controversy will answer in their own time.

The CHAIRMAN. The time of the gentleman from Michigan [Mr. DONDERO] has expired.

Mr. VINSON. Mr. Chairman, I ask for a vote on the amendment offered by the gentleman from Wisconsin [Mr. SMITH].

The CHAIRMAN. The question is on the amendment offered by the gentleman from Wisconsin [Mr. SMITH].

The amendment was agreed to.

Mr. VINSON. Mr. Chairman, I offer an amendment which is at the Clerk's desk.

The Clerk read as follows:

Amendment offered by Mr. VINSON: Re-number section 609 as section 609 (a) and after the end thereof add the following new section 609 (b):

"(b) The Secretaries of the Army, Navy, and Air Force are respectively authorized to acquire by purchase housing units which are located near military installations, which are adequate and suitable for housing military personnel and their dependents, and as to which a mortgage is insured by the Federal Housing Commissioner pursuant to title VI or title IX of the National Housing Act, subject to the outstanding mortgage thereon, and to assume the payments thereafter becoming due on such mortgage. The Secretary of the military department concerned may utilize appropriations available for the construction of military public works for the liquidation of any outstanding mortgage assumed by the Government."

Mr. VINSON. Mr. Chairman, the purpose of this amendment is to lodge discretionary authority in the three Secretaries so that, if in their judgment the facts and circumstances warrant it, they may acquire houses that have been built under title VI and title IX of the FHA Act. It is not mandatory; it just gives the Secretary of Defense an opportunity to look over the field in the location where he needs housing and see what he may be able to buy instead of build.

Mr. SEELY-BROWN. Mr. Chairman, will the gentleman yield?

Mr. VINSON. I yield.

Mr. SEELY-BROWN. Does this language include the possibility of the Defense Department taking over Lanham Act houses that are being closed out?

Mr. VINSON. No; it does not permit that. This is a business proposition which permits the Secretary, where the facts and circumstances warrant it, to negotiate for the purchase of these FHA-insured houses that meet the requirements standards of the armed services. It is purely discretionary authority, that is all.

Mr. BROOKS of Louisiana. Mr. Chairman, I move to strike out the last word.

Mr. Chairman, I think this is an excellent amendment. I offered substantially this same amendment in the Committee on the Armed Services and there was considerable debate in reference to this and another amendment offered by one of my colleagues. In the end we did not vote on the amendment; but this, I think, is an excellent amendment, and it does permit the defense departments to utilize housing which might be available to the United States Government if it meets all of the requirements.

I think we ought to give the Defense Department this opportunity to take advantage of what is available to us, some of which might otherwise be handled at a direct loss to our taxpayers. I am therefore very much in favor of the amendment and see no objection to it. I hope the other Members agree with me in this respect.

The CHAIRMAN. The question is on the amendment offered by the gentleman from Georgia [Mr. VINSON].

The amendment was agreed to.

Mr. VINSON. Mr. Chairman, there are no further amendments from the committee.

(Mr. DONDERO asked and was given permission to revise and extend his remarks just made.)

Mr. BRAY. Mr. Chairman, this military construction bill before us at this time is on the whole a good bill. The committee has worked long and arduous hours in going into detail on this measure.

I want to congratulate the chairman, the Honorable CARL VINSON, for the special effort that he has placed on this bill. I doubt if there is a person in the United States, in the service or out, that has a better understanding of the various military installations of our country than does the gentleman from Georgia.

This bill calls for a great deal of money, perhaps too much. We have in the past spent enormous sums of money on our various military installations, and at times in the past I fear this money has been spent in a haphazard manner—without the proper planning and end in view. This condition is excusable during a war. We are now attempting to work toward a definite goal, a goal that will provide proper installations for our Armed Services at home and abroad, and in a sufficient capacity for our permanent defense forces.

I hope and believe that now we have arrived at a construction program where we can see diminishing expenditures within a few years. Much of the money in this bill is for family and troop housing. Proper living quarters and conditions should go a long way toward making the Armed Services more attractive as a career and encourage reenlistments. We hope that the services can be so attractive that in the foreseeable future we can do away with the draft and depend upon purely voluntary Armed Forces.

Many people believe that we are spending too much money for the construction and improvement of our air, Army and naval bases. If we are going to have peace which will last for many years, we are spending too much money, but if we are faced with war in the foreseeable future, and I am one who believes that we are not, then the money which we have spent on military construction is well worthwhile. It is something on which none of us want to gamble.

It is only human that we should make errors on this program, but on the whole I want to assure you that we are working toward a definite and foreseeable goal. I want to be fair with you, however, and state that there are items in this bill which I believe are unnecessary, items to which I and some other Members of the committee are opposed. One special item which I want to mention is the authorization for Camp Carson, Colo. This camp has at the present time all the facilities necessary to take care of all of the troops there. Yet, the Army has now launched a program with plans to spend over \$200 million on this post.

The plan is to keep all of the present buildings on the post in a state of readiness and repair and, in addition, to ultimately spend over \$200 million on new construction. This planned program, if finally carried out, will result in twice the number of buildings at Camp Carson than is necessary.

The principal excuse the Army gave for this great expansion and expenditure for Camp Carson is that it is used as a support base for Camp Hale, some 80 miles away in the mountains. Camp Hale is used for the winter training of Army units. There are but few permanent buildings there, and few are contemplated. Camp Hale could be supported from many other locations. It is not necessary to expend \$200 million on a permanent fort to support a mountain camp that is only used a few months a year. In addition, there is a shortage of water at Colorado Springs, where Camp Carson is located. Also, the Air Force is constructing its new Air Academy in the same location. This will further tax the already low water supply. There are many reasons why a military camp the size of Camp Carson should not be located and expanded in the immediate vicinity of the Air Force Academy, reasons which are apparent to anyone acquainted with the situation.

The chairman of the committee, Hon. CARL VINSON, pointed out many objectionable features to expanding this camp. On page, 3742 of the hearings he said of this authorization for Camp Carson:

And we are going to spend \$140 million to \$175 million to build up an Air Academy. * * *

We are building it. And here comes along Camp Carson, right in that neighborhood. And now you want to expand it. * * * So I don't think we should expand Carson one iota.

I have spoken in committee, as well as on the floor against the authorizations for Camp Carson. However, I realize it is unfair to vote against this entire bill just because of improper items contained therein. This is merely an authorization bill, and I trust in the future this expansion of Camp Carson can be stopped either by the Department of Defense, the Army, or the Appropriations Committee.

Some of the members of the committee also unsuccessfully opposed the expansion of Fort Sill. In this bill Fort Sill is authorized to take approximately 30,000 acres from the Wichita Mountains wildlife and game refuge and neighboring communities. This wildlife refuge is one of the finest in the country and is visited by many thousands daily. The local communities were bitter against this annexation. Fort Sill already has 74,000 acres. I, for one, believe this expansion was unnecessary. However, the majority of the committee thought otherwise. It is only natural that there will be differences of opinion on a bill of this magnitude.

I want to point out again that while there are parts of this bill that I cannot agree with, on the whole bill is good, and I believe it is planned and coordinated toward a sane and well-balanced defense.

Mr. BROWNSON. Mr. Chairman, I am voting "present" on the rollcall on H. R. 6829, authorizing construction for the military departments and the Central Intelligence Agency.

To me, this is the only sound position open because I have not been able to find in the extensive hearings and the report the facts I feel I need in order to pass on this \$2.36 billion authorization for the purchase of more real estate by the Department of Defense, which already holds properties costing more than \$24.8 billion with some of it being carried at ridiculously low acquisition costs. This holding comprises 61 percent of the acquired real property of the United States Government. In addition, the Department of Defense leases 190 locations including 1,983,686 acres for which it pays an annual rental of \$19,697,000.

I cannot say that the armed services do not need every facility provided in the bill before us today—but, after reading the hearings, I do have some reasonable doubts. Neither can I say that the armed services do need these facilities and this land in every case.

In the brief of authorizations, under title I, the Army lists \$223,993,000, or 40 percent, of its construction authorizations as "classified." The Navy, under title II, lists \$151,342,400, or about 25 percent of its construction funds as "classified." I am pleased that the Air Force seems more detailed and forthright in its justifications throughout and does not hide behind the term "classified" for projects most of which are being built right here in the United States, where all our citizens can observe daily the steam shovels, bulldozers, and steelworkers working on the projects so carefully "classified" from Congress.

I have been unable to discover just what is the construction included in title IV for the chairman of the Joint Chiefs of Staff. Evidently this \$300,000 did not appear in the original H. R. 5700 as introduced by the gentleman from Georgia [Mr. Vinson], at least not in title IV where it is now. Is this a house for Admiral Radford? Is it an elite housing project to provide for his personal staff, too? How many facilities can you provide for an admiral for \$300,000. I am not saying that this is necessarily either an unwise or an unjustified expenditure; I would just like to know what it is for and what we get for the money. Such items as "Chairman, JCS, \$300,000," do not explain to me what use is to be made of the taxpayers' money any more than I can be completely satisfied with general phrases such as "Operational and maintenance facilities," "Community facilities," and "Storage facilities," as justifications for the expenditure of billions of dollars.

I do not know whether the CIA needs a \$6 million building site and a \$50 million building, or not. I do not know or have any idea of how many employees CIA now has. I do not know what they do or to whom they are really accountable. Perhaps if I knew these things I would want to increase the CIA construction authorization, but I guess I will never know. Perhaps those of us in Congress will, someday, create a Joint Committee on Intelligence to provide congressional

guidance to CIA modeled on that which the Joint Committee on Atomic Energy has developed in its field. Certainly we exercise no controls over this super secret agency through a check on the purse strings.

The Committee on Armed Services deserves due credit for their application and diligent work on this piece of legislation. The hearings total 4,091 pages, accumulated in approximately 50 hours and 25 minutes of on-the-record hearings spread over 21 days. Rapidly calculating, I estimate that the committee considered this authorization at about the rate of \$789,666 per minute of open hearing time, an evidence of unusual efficiency especially when you consider that their considerations ranged from Alaska to the Midway Islands including the British West Indies, the Canal Zone, Cuba, French Morocco, Hawaii, Iceland, Italy, Japan, Johnson Island, Mariana Islands, and the Marshall Islands in between. Without being able to tell what went on in the off-the-record hearings, one can wish the Army and Navy had justified their requests as forthrightly as the Air Force.

The Army will be authorized \$551,105,000 in this bill as contrasted with \$236 million granted in fiscal 1955—an increase of over 100 percent. The Navy will be authorized \$596,140,900 in this bill to accomplish public works as compared with about \$202 million for fiscal 1955, an increase of well over 100 percent. The Air Force will be authorized \$1,165,456,000 in this bill, an increase of more than 300 percent over last year's authorization of \$398,954,000.

Is this too much, or is it too little? Can we use this real estate instead of weapons against an enemy? I just do not know. On the basis of the information furnished me I have no way of reaching a sensible conclusion. So, I voted "Present."

The CHAIRMAN. Under the rule the Committee rises.

Accordingly the Committee rose, and the Speaker having resumed the chair, Mr. METCALF, Chairman of the Committee of the Whole House on the State of the Union, reported that that Committee having had under consideration the bill (H. R. 6829) to authorize certain construction at military, naval, and Air Force installations, and for other purposes, pursuant to House Resolution 283, he reported the same back to the House with sundry amendments adopted in the Committee of the Whole.

The SPEAKER. Under the rule the previous question is ordered.

Is a separate vote demanded on any amendment? If not the Chair will put them en grosse.

The amendments were agreed to.

The bill was ordered to be engrossed and read a third time, and was read the third time.

The SPEAKER. The question is on the passage of the bill.

Mr. VINSON. Mr. Speaker, on final passage I ask for the yeas and nays.

The yeas and nays were ordered.

The question was taken; and there were—yeas 316, nays 2, answering "present" 2, not voting 114, as follows:

[Roll No. 97]

YEAS—316

Abbott	Fernandez	Multer
Abernethy	Fine	Murray, Ill.
Addonizio	Fisher	Murray, Tenn.
Alger	Fjare	Natcher
Allen, Ill.	Flood	Nicholson
Andersen,	Flynt	Norblad
H. Carl	Fogarty	Norrell
Andresen,	Forand	O'Brien, Ill.
August H.	Ford	O'Hara, Ill.
Andrews	Forrester	O'Hara, Minn.
Arends	Fountain	O'Neill
Ashley	Frazier	Osmers
Ashmore	Friedel	Ostertag
Aspinall	Gary	Passman
Auchincloss	Gavin	Patman
Avery	Gentry	Patterson
Ayres	George	Pelly
Baker	Gordon	Perkins
Baldwin	Grant	Post
Bass, N. H.	Green, Oreg.	Philbin
Bass, Tenn.	Gregory	Phillips
Bates	Griffiths	Pilcher
Baumhart	Gross	Pillion
Beamer	Gwinn	Poage
Belcher	Haley	Poff
Bell	Hand	Preston
Bennett, Fla.	Harden	Price
Bennett, Mich.	Hardy	Priest
Bentley	Harris	Prouty
Berry	Harrison, Va.	Rabaut
Betts	Hays, Ark.	Radwan
Blatnik	Hays, Ohio	Rains
Boggs	Hayworth	Ray
Bolling	Hébert	Reed, Ill.
Bolton,	Henderson	Rees, Kans.
Frances P.	Herlong	Reuss
Bow	Hess	Rhodes, Ariz.
Bowler	Hiestand	Rhodes, Pa.
Boyle	Hill	Richards
Bray	Hillings	Riley
Brooks, La.	Hinshaw	Roberts
Brown, Ga.	Hoffman, Mich.	Robeson, Va.
Brown, Ohio	Holifield	Rodino
Broyhill	Holmes	Rogers, Colo.
Buchanan	Hope	Rogers, Fla.
Budge	Hosmer	Rogers, Mass.
Burleson	Huddleston	Rogers, Tex.
Burnside	Hull	Rooney
Bush	Hyde	Rutherford
Byrd	Jarman	Sadlack
Byrnes, Wis.	Jenkins	Saylor
Cannon	Jennings	Schenck
Carlyle	Jensen	Scott
Carnahan	Johansen	Scudder
Carrigg	Johnson, Calif.	Seely-Brown
Cederberg	Jones, Ala.	Selden
Celler	Jones, N. C.	Sheehan
Chelf	Judd	Shelley
Chenoweth	Karsten	Short
Chiperfield	Keating	Shuford
Christopher	Kelley, Pa.	Sieminski
Chudoff	Kelly, N. Y.	Sikes
Church	Keogh	Siler
Clark	Kilburn	Simpson, Ill.
Clevenger	Kilday	Sisk
Cole	Kilgore	Smith, Miss.
Colmer	King, Calif.	Smith, Va.
Cooley	Kirwan	Smith, Wis.
Coon	Kluczynski	Spence
Cooper	Krueger	Springer
Corbett	Landrum	Stagers
Coudert	Lane	Steed
Cramer	Lanham	Sullivan
Cretella	Lankford	Taber
Crumpacker	Latham	Talle
Cunningham	LeCompte	Teague, Calif.
Curtis, Mass.	Lipscomb	Thomas
Curtis, Mo.	Long	Thompson,
Dague	McCarthy	Mich.
Davis, Ga.	McCormack	Thompson, N. J.
Davis, Wis.	McCulloch	Thomson, Wyo.
Dawson, Ill.	McDonough	Thornberry
Dawson, Utah	McDowell	Tollefson
Deane	McMillan	Trimble
Delaney	McVey	Tuck
Dempsey	Macdonald	Tumulty
Derounian	Machrowicz	Udall
Devereux	Mack, Wash.	Van Zandt
Dies	Madden	Vinson
Dixon	Mahon	Vorys
Dolliver	Marshall	Vursell
Dondero	Martin	Wainwright
Donohue	Mason	Walter
Dorn, N. Y.	Matthews	Watts
Dorn, S. C.	Metcalf	Weaver
Durham	Miller, Calif.	Westland
Edmondson	Miller, Md.	Wharton
Elliott	Miller, Nebr.	Whitten
Evins	Mills	Wickersham
Fallon	Minshall	Widnall
Fascell	Mollohan	Wier
Feighan	Morano	Wigglesworth
Fenton	Moss	Williams, Miss.

Williams, N. Y. Wolcott
Willis Wolvorton
Wilson, Ind. Wright
Winstead Yates

Young
Younger
Zablocki

NAYS—2

Bailey Harvey

ANSWERING "PRESENT"—2

Brownson Scrivner

NOT VOTING—114

Adair	Garmatz	Meador
Albert	Gathings	Morrow
Alexander	Granahan	Miller, N. Y.
Allen, Calif.	Gray	Morgan
Anfuso	Green, Pa.	Morrison
Barden	Gubser	Moulder
Barrett	Hagen	Mumma
Becker	Hale	Nelson
Blitch	Halleck	O'Brien, N. Y.
Boland	Harrison, Nebr.	O'Konski
Bolton	Heselton	Polk
Oliver P.	Hoefen	Powell
Bonner	Hoffman, Ill.	Quigley
Bosch	Holt	Reece, Tenn.
Boykin	Holtzman	Reed, N. Y.
Brooks, Tex.	Horan	Riehlman
Buckley	Ikard	Rivers
Burdick	Jackson	Robison, Ky.
Byrne, Pa.	James	Roosevelt
Canfield	Johnson, Wis.	St. George
Chase	Jonas	Scherer
Chatham	Jones, Mo.	Schwengel
Davidson	Kean	Sheppard
Davis, Tenn.	Kearney	Simpson, Pa.
Denton	Kearns	Smith, Kans.
Diggs	Kee	Taylor
Dingell	King, Pa.	Teague, Tex.
Dodd	Klein	Thompson, La.
Dollinger	Knox	Thompson, Tex.
Donovan	Knutson	Utt
Dowdy	Laird	Vanik
Doyle	Lesinski	Van Pelt
Eberharter	Love	Velde
Ellsworth	McConnell	Williams, N. J.
Engle	McGregor	Wilson, Calif.
Fino	McIntire	Withrow
Frelinghuysen	Mack, Ill.	Zelenko
Fulton	Magnuson	
Gamble	Mailliard	

So the bill was passed.

The Clerk announced the following pairs:

Mr. Mack of Illinois with Mr. Halleck.
Mrs. Blitch with Mr. Fino.
Mr. Klein with Simpson of Pennsylvania.
Mr. Morrison with Reece of Tennessee.
Mr. Alexander with Mr. Nelson.
Mr. Zelenko with Mr. Kean.
Mr. O'Brien of New York with Mr. James.
Mr. Dollinger with Mr. Wilson of California.
Mr. Donovan with Mr. Harrison of Nebraska.
Mr. Buckley with Mr. Heselton.
Mr. Powell with Mr. Canfield.
Mr. Sheppard with Mr. McConnell.
Mr. Holtzman with Mr. Miller of New York.
Mr. Green of Pennsylvania with Mr. Frelinghuysen.
Mr. Barrett with Mr. Gubser.
Mr. Granahan with Mr. Holt.
Mr. Byrne of Pennsylvania with Mr. Horan.
Mr. Morgan with Mr. Becker.
Mr. Eberharter with Mr. King of Pennsylvania.
Mr. Polk with Mr. Withrow.
Mr. Denton with Mr. Van Pelt.
Mr. Doyle with Mr. Taylor.
Mr. Chatham with Mr. Scherer.
Mr. Anfuso with Mrs. St. George.
Mr. Albert with Mr. Riehlman.
Mr. Lesinski with Mr. Fulton.
Mr. Roosevelt with Mr. Ellsworth.
Mr. Dingell with Mr. Robison of Kentucky.
Mr. Garmatz with Mr. Schwengel.
Mr. Bonner with Mr. Smith of Kansas.
Mr. Williams of New Jersey with Mr. Hoeven.
Mr. Vanik with Mr. Hoffman of Illinois.
Mr. Quigley with Mr. Jackson.
Mr. Engel with Mr. Velde.
Mr. Davidson with Mr. Utt.
Mrs. Knutson with Mr. Gamble.
Mrs. Kee with Mr. Adair.
Mr. Thompson of Louisiana with Mr. Jonas.

Mr. Thompson of Texas with Mr. Kearns.
Mr. Teague of Texas with Mr. Allen of California.

Mr. Ikard with Mr. McGregor.
Mr. Davis of Tennessee with Mr. Mailliard.
Mr. Dowdy with Mr. McIntire.
Mr. Moulder with Mr. Love.
Mr. Magnuson with Mr. Bosch.
Mr. Boykin with Mr. Chase.
Mr. Brooks of Texas with Mr. Knox.
Mr. Boland with Mr. Laird.
Mr. Jones of Missouri with Mr. Reed of New York.

Mr. Hagen with Mr. O'Konski.
Mr. Gray with Mr. Meader.
Mr. Rivers with Mr. Morrow.
Mr. Gathings with Mr. Mumma.
Mr. Barden with Mr. Hale.
Mr. Diggs with Mr. Burdick.
Mr. Johnson of Wisconsin with Mr. Kearney.

The result of the vote was announced as above recorded.

A motion to reconsider was laid on the table.

GENERAL LEAVE TO EXTEND

Mr. VINSON. Mr. Speaker, I ask unanimous consent that all Members may have 5 legislative days to extend their remarks in the RECORD on the bill just passed.

The SPEAKER. Is there objection to the request of the gentleman from Georgia?

There was no objection.

PERSONAL ANNOUNCEMENT

Mr. WAINWRIGHT. Mr. Speaker, during rollcall No. 95 I was necessarily absent at the Pentagon. Had I been present, I would have voted "yea."

CORRECTION OF ROLL CALL

Mr. SAYLOR. Mr. Speaker, on rollcall No. 91 my colleague, Mr. JAMES, is recorded as having voted. On that day, he was in the hospital in Bethesda, and I ask unanimous consent, therefore, that the RECORD and Journal be corrected accordingly to show that he was not present and did not vote.

The SPEAKER. Is there objection to the request of the gentleman from Pennsylvania?

There was no objection.

CORRECTION OF ROLL CALL

Mr. BROYHILL. Mr. Speaker, I understand that I was not recorded as voting on rollcall No. 95. I voted "yea" and ask unanimous consent that I be so recorded.

The SPEAKER. Is there objection to the request of the gentleman from Virginia?

There was no objection.

ELIZABETH KEE—WEST VIRGINIA'S DAUGHTER OF THE YEAR

(Mr. BURNSIDE asked and was given permission to extend his remarks at this point.)

Mr. BURNSIDE. Mr. Speaker, in the June 17 issue of the White Sulphur Sentinel, White Sulphur Springs, W. Va., Miss Pat Sullivan in her column "Saun-

terings" congratulates the State of West Virginia for having such in illustrious daughter as our colleague, the Honorable ELIZABETH KEE, Fifth District, West Virginia. I have known ELIZABETH as the wife of my good friend and former colleague, the late John Kee. I have known her as a vivacious woman and an active, sincere representative for her district.

Under unanimous consent to extend my remarks I include this article in the RECORD.

I plume myself I'm getting up in the world—on my acquaintance list are not only West Virginia's queenly royalty of festival days and the hermit of the Alleghenies, but I also claim acquaintance with the former West Virginia mother of the year, the beloved Mrs. Alex Thompson of Alderson. I count as my close friends a few people rich enough to be retired. But this "bla bla bla fanfare" is to tell you I also know West Virginia's daughter of the year. My gracious friend, the Honorable ELIZABETH KEE, of Bluefield, W. Va., and of the House of Representatives in Washington, D. C., received this distinct honor last May 7 when the West Virginia Society of the District of Columbia held its annual son-and-daughter banquet honoring West Virginia's outstanding son and daughter of the year 1955. Mrs. KEE was selected as our State's most distinguished daughter and she was presented with a beautiful plaque by a former Member of the House of Representatives, the Honorable Jennings Randolph. Just naturally letters and telegrams of applause poured into her mailbox from friends and acquaintances expressing their confidence and appreciation of her integrity and eminent service to her people. The Honorable ROBERT C. BYRD, of West Virginia, paid tribute to ELIZABETH KEE in appreciative poetic phrases that were written into the CONGRESSIONAL RECORD of May 10, 1955, plus letters like orchids from such biggies as Speaker SAM RAYBURN, Senator H. M. KILGORE, and GRACIE FOST, of Idaho, and a half dozen others were applause in the CONGRESSIONAL RECORD for West Virginia's favorite daughter. Humbly I add my soprano cheers for my favorite politician. Once a year at least we meet at the State fairgrounds at Fairlea, W. Va. But where in heck were you last summer, ELIZABETH KEE? I missed you. I want to complain also about your pictures on the roadside billboards, because the pictures were not nearly so pretty as you are. Congratulations, Daughter of 1955, room 1016, New House Office Building, Washington, D. C.

CORRECTION OF RECORD

Mr. FASCELL. Mr. Speaker, I ask unanimous consent to make certain correction in the RECORD at page A4001.

The SPEAKER. Is there objection to the request of the gentleman from Florida?

There was no objection.

AMENDING THE TRAVEL EXPENSE ACT OF 1949

Mr. FASCELL. Mr. Speaker, I ask unanimous consent to take from the Speaker's table the bill (H. R. 6295) to amend section 3 of the Travel Expense Act of 1949, as amended, to provide an increased maximum per diem allowance for subsistence and travel expenses, and for other purposes, with Senate amendments thereto, disagree to the Senate amendments, and agree to the conference asked by the Senate.

84TH CONGRESS
1ST SESSION

H. R. 6829

H. R. 6829

IN THE SENATE OF THE UNITED STATES

JUNE 28 (legislative day, JUNE 27), 1955

Read twice and referred to the Committee on Armed Services

AN ACT

To authorize certain construction at military, naval, and Air Force installations, and for other purposes.

1 *Be it enacted by the Senate and House of Representa-*
2 *tives of the United States of America in Congress assembled,*

3 TITLE I

4 SEC. 101 The Secretary of the Army is authorized to
5 establish or develop military installations and facilities by the
6 acquisition, construction, conversion, rehabilitation, or instal-
7 lation of permanent or temporary public works in respect of
8 the following projects, which include site preparation, ap-
9 purtenances, and related utilities and equipment:

1 CONTINENTAL UNITED STATES

2 TECHNICAL SERVICES FACILITIES

3 (Ordnance Corps)

4 Aberdeen Proving Ground, Maryland: Troop housing,
5 community facilities, utilities, and family housing, \$1,736,000.

6 Black Hills Ordnance Depot, South Dakota: Family
7 housing, \$78,000.

8 Blue Grass Ordnance Depot, Kentucky: Operational and
9 maintenance facilities, \$509,000.

10 Erie Ordnance Depot, Ohio: Operational and mainte-
11 nance facilities and utilities, \$1,933,000.

12 Frankford Arsenal, Pennsylvania: Utilities, \$855,000.

13 Lordstown Ordnance Depot, Ohio: Operational and
14 maintenance facilities, \$875,000.

15 Pueblo Ordnance Depot, Colorado: Operational and
16 maintenance facilities, \$1,843,000.

17 Red River Arsenal, Texas: Operational and maintenance
18 facilities, \$140,000.

19 Redstone Arsenal, Alabama: Research and development
20 facilities and community facilities, \$2,865,000.

21 Rock Island Arsenal, Illinois: Operational and mainte-
22 nance facilities, \$347,000.

23 Rossford Ordnance Depot, Ohio: Utilities, \$400,000.

24 Savanna Ordnance Depot, Illinois: Operational and
25 maintenance facilities, \$342,000.

1 Seneca Ordnance Depot, New York: Community facili-
2 ties, \$129,000.

3 Sierra Ordnance Depot, California: Operational and
4 maintenance facilities, \$1,075,000.

5 White Sands Proving Ground, New Mexico: Troop sup-
6 porting facility, and research and development facilities,
7 \$1,247,000.

8 Wingate Ordnance Depot, New Mexico: Operational
9 and maintenance facilities, \$632,000.

10 (Quartermaster Corps)

11 Atlanta General Depot, Georgia: Storage facilities,
12 \$84,000.

13 Belle Meade General Depot, New Jersey: Operational
14 and maintenance facilities, \$174,000.

15 Fort Lee, Virginia: Troop housing, community facilities,
16 medical facility, storage facilities, training facilities, oper-
17 ational and maintenance facilities, and family housing,
18 \$8,589,000.

19 Memphis General Depot, Tennessee: Family housing,
20 \$99,000.

21 New Cumberland General Depot, Pennsylvania: Fam-
22 ily housing, \$568,000.

23 Sharpe General Depot, California: Utilities and family
24 housing, \$337,000.

1 (Chemical Corps)

2 Army Chemical Center, Maryland: Troop housing, stor-
3 age facilities, operational and maintenance facilities, and
4 utilities, \$1,248,000.

5 Deseret Chemical Depot, Utah: Maintenance facilities,
6 \$92,000.

7 Camp Detrick, Maryland: Utilities, \$452,000.

8 Dugway Proving Ground, Utah: Troop housing, hos-
9 pital and medical facilities, operational and maintenance
10 facilities, and family housing, \$1,129,000.

11 Pine Bluff Arsenal (including Midwest Chemical De-
12 pot), Arkansas: Land acquisition, \$3,000

13 Rocky Mountain Arsenal, Colorado: Operational and
14 maintenance facilities and utilities, \$773,000.

15 (Signal Corps)

16 Decatur Signal Depot, Illinois: Operational and main-
17 tenance facilities, \$303,000.

18 Fort Huachuca, Arizona: Airfield pavements, commu-
19 nity facilities, storage facilities, operational and maintenance
20 facilities, utilities, and family housing, \$4,648,000.

21 Lexington Signal Depot, Kentucky: Maintenance facil-
22 ity, and family housing, \$538,000.

23 Fort Monmouth, New Jersey: Community facilities.
24 \$615,000.

1 Sacramento Signal Depot, California: Troop housing,
2 maintenance facility, and family housing, \$715,000.

3 Tobyhanna Signal Depot, Pennsylvania: Troop hous-
4 ing, \$649,000.

Two Rock Ranch Station, California: Community facilities, and family housing, \$1,298,000.

7 Vint Hill Farms Station, Virginia: Community facili-
8 ties, storage facility, and operational and maintenance
9 facility, \$695,000.

10 (Corps of Engineers)

11 Army Map Service, Maryland: Operational and main-
12 tenance facility, \$62,000.

Fort Belvoir, Virginia: Troop housing, community facilities, research and development facilities, operational and maintenance facilities, utilities, and family housing, \$4,608,000.

Granite City Engineer Depot, Illinois: Operational and maintenance facilities, and family housing, \$1,822,000.

Marion Engineer Depot, Ohio: Storage facilities and utilities, \$1,146,000.

21 (Transportation Corps)

22 Brooklyn Army Base, New York: Utilities,
23 \$1,055,000.

24 Charleston Transportation Depot, South Carolina:
25 Storage facilities and utilities, \$329,000.

1 Fort Eustis, Virginia: Troop housing, community
2 facilities, training facilities, medical facility, and operational
3 and maintenance facilities, \$6,597,000.

4 New Orleans Army Base, Louisiana: Storage facility,
5 \$117,000.

6 Oakland Army Base, California: Community facilities,
7 storage facilities, and operational and maintenance facilities,
8 \$1,923,000.

9 Fort Story, Virginia: Utilities, \$41,000.

10 West Coast Ammunition Terminal, California: Dredg-
11 ing and land acquisition, \$12,860,000.

12 (Medical Corps)

13 William Beaumont Army Hospital, Texas: Hospital and
14 medical facilities, \$586,000.

15 Brooke Army Medical Center, Texas: Hospital and
16 medical facilities, \$549,000.

17 Madigan Army Hospital, Washington: Hospital and
18 medical facilities, \$333,000.

19 Walter Reed Army Medical Center, District of Colum-
20 bia: Hospital facilities, research and development facilities,
21 and training facilities, \$7,632,000.

22 FIELD FORCES FACILITIES

23 (First Army Area)

24 Fort Devens, Massachusetts: Troop housing, adminis-
25 trative facilities, and family housing, \$7,275,000.

1 Fort Dix, New Jersey: Community facilities, medical
2 facilities, administrative facilities, and family housing,
3 \$6,698,000.

4 Fort Jay, New York: Waterfront facilities, \$731,000.

5 Fort Niagara, New York: Storage facilities, \$209,000.

6 Fort Totten, New York: Utilities, \$170,000.

7 (Second Army Area)

8 Fort Holabird, Maryland: Troop housing, \$612,000.

9 Fort Knox, Kentucky: Troop housing, training and ad-
10 ministrative facilities, community facilities, medical facilities,
11 operational and maintenance facilities, and family housing,
12 \$8,990,000.

13 Fort George G. Meade, Maryland: Community facilities,
14 training and medical facilities, and operational and mainte-
15 nance facilities, \$923,000.

16 (Third Army Area)

17 Fort Benning, Georgia: Troop housing, community fa-
18 cilities, training and administrative facilities, medical facili-
19 ties, storage facilities, operational and maintenance facilities,
20 and family housing, \$10,392,000.

21 Fort Bragg, North Carolina: Troop housing, community
22 facilities, training and administrative facilities, medical facili-
23 ties, airfield pavements, operational and maintenance facili-
24 ties, and family housing, \$15,659,000.

1 Fort Campbell, Kentucky: Troop housing, community
2 facilities, training and administrative facilities, medical facil-
3 ities, operational and maintenance facilities, and family hous-
4 ing, \$12,377,000.

5 Camp Gordon, Georgia: Community facilities, \$261,000.

6 Camp Jackson, South Carolina: Medical facilities,
7 \$8,000,000.

8 Fort McClellan, Alabama: Community facilities, storage
9 facilities, operational and maintenance facilities, and family
10 housing, \$2,611,000.

11 Camp Rucker, Alabama: Airfield pavements, and oper-
12 ational and maintenance facilities, \$2,070,000.

13 Camp Stewart, Georgia: Troop housing, storage facil-
14 ities, and operational and maintenance facilities, \$967,000.

15 (Fourth Army Area)

16 Fort Bliss, Texas: Troop housing, community facilities,
17 training and administrative facilities, and operational and
18 maintenance facilities, \$4,645,000.

19 Fort Hood, Texas: Troop housing, community facilities,
20 training and administrative facilities, medical facilities, oper-
21 ational and maintenance facilities, and family housing,
22 \$12,922,000.

23 Fort Sam Houston, Texas: Troop housing and opera-
24 tional facilities, \$805,000.

Fort Sill, Oklahoma: Community facilities, medical facilities, operational and maintenance facilities, and land acquisition, \$3,053,000.

(Fifth Army Area)

Fort Carson, Colorado: Troop housing, community facilities, training and administrative facilities, medical facilities, airfield pavements, storage facilities, and operational and maintenance facilities, \$7,487,000.

Fort Leavenworth, Kansas: Hospital and medical facilities, training facilities, and operational facilities, \$8,615,000.

Camp Lucas, Michigan: Community facilities, \$145,000.

Fort Riley, Kansas: Troop housing, community facilities, training and administrative facilities, medical facilities, storage facilities, operational and maintenance facilities, and family housing, \$8,657,000.

Fort Sheridan, Illinois: Family housing, \$1,268,000.

(Sixth Army Area)

Camp Hanford, Washington: Waterfront facilities, \$167,000.

Fort Lewis, Washington: Troop housing community facilities, training facilities, medical facilities, storage facilities, operational and maintenance facilities, and family housing, \$15,275,000.

1 Presidio of Monterey, California: Troop housing and
2 training facilities, \$1,878,000.

3 Fort Ord, California: Community facilities, medical fa-
4 cilities, and utilities, \$1,407,000.

5 Presidio of San Francisco, California: Liquid fuel dis-
6 pensing facilities, \$144,000.

United States Disciplinary Barracks, California: Community facilities, \$184,000.

9 Yuma Test Station, Arizona: Family housing, \$709,000.

10 (Military Academy)

11 United States Military Academy, New York: Com-
12 munity facilities and utilities, \$756,000.

13 (Armed Forces Special Weapons Project)

14 Sandia Base, New Mexico: Family housing, \$1,231,000.

15 Various installations: Maintenance facilities, community
16 facilities, and utilities, \$3,014,000.

17 (Tactical Installations)

18 Various locations: Family housing, \$8,135,000.

19 (Rehabilitation)

20 Various locations: Rehabilitation of facilities for family
21 housing, \$2,661,000.

22 OUTSIDE CONTINENTAL UNITED STATES

23 (Alaskan Area)

24 Big Delta: Troop housing and community facilities, and
25 family housing, \$3,638,000.

1 Eielson Air Force Base: Maintenance and storage
2 facility, \$1,047,000.

3 Ladd Air Force Base: Storage facilities and liquid fuel
4 dispensing facilities, \$266,000.

5 Fort Richardson: Troop housing, community facilities,
6 storage facilities, operational and maintenance facilities, and
7 utilities, \$9,079,000.

8 Whittier: Community facilities, and operational and
9 maintenance facilities, \$1,183,000.

10 Wildwood Station (Kenai): Troop housing and com-
11 munity facilities, \$469,000.

12 Various locations: Rehabilitation of facilities for family
13 housing, \$1,656,000.

14 (Far East Command Area)

15 Okinawa: Community, troop supporting, and medical
16 facilities, operational, maintenance, and administrative facili-
17 ties, utilities, family housing, and land acquisition and re-
18 settlement, \$43,983,000, of which sum the total amount
19 available for resettlement may be paid in advance to the
20 Government of the Ryukyu Islands.

21 (Pacific Command Area)

22 Helemano, Hawaii: Family housing, \$714,000.

23 Camp O'Donnell, Philippine Islands: Utilities, \$832,000.

24 Schofield Barracks, Hawaii: Storage and community
25 facilities, \$3,162,000.

1 Waiawa (Waipio) Radio Transmitting Station, Hawaii:
2 Community facilities, and family housing, \$363,000.

3 (Caribbean Command Area)

4 Fort Clayton, Canal Zone: Family housing, \$2,350,000.

5 (Icelandic Command Area)

6 Keflavik Airport: Operational and training facilities, and
7 family housing, \$3,793,000.

8 Classified installations: Family housing, \$5,799,000.

9 SEC. 102. The Secretary of the Army is authorized to
10 establish or develop classified military installations and facili-
11 ties by the acquisition of land and the construction, rehabilita-
12 tion, or installation of permanent or temporary public works,
13 including site preparation, appurtenances, and related utilities
14 and equipment, in a total amount of \$223,993,000.

15 SEC. 103. The Secretary of the Army is authorized
16 through the construction, rehabilitation, or installation of
17 permanent or temporary public works, including site prepara-
18 tion, appurtenances, and related utilities and equipment, to
19 restore or replace facilities damaged or destroyed in a total
20 amount of \$10,000,000.

21 SEC. 104. Public Law 534, Eighty-second Congress, is
22 hereby amended as follows:

23 (a) Strike so much thereof under the heading "Con-
24 tinental United States" and subheading "Field Forces Facili-
25 ties" (Second Army Area) in section 101 as follows:

1 “Fort Knox, Kentucky: Training buildings and facili-
2 ties, research and development facilities, maintenance
3 facilities, land acquisition, and utilities, \$11,411,000.”

4 and insert in lieu thereof the following:

5 “Fort Knox, Kentucky: Training buildings and facili-
6 ties, maintenance facilities, land acquisition, and utilities,
7 \$9,411,000.”

8 (b) Strike so much thereof under the heading “Con-
9 tinental United States” and subheading “Technical Service
10 Facilities” (Army Medical Service) in section 101 as
11 follows:

12 “Walter Reed Army Medical Center, Washington, Dis-
13 trict of Columbia: Operational facilities and research and
14 development facilities, \$731,000.”

15 and insert in lieu thereof the following:

16 “Walter Reed Army Medical Center, Washington, Dis-
17 trict of Columbia, and Forest Glen, Maryland: Opera-
18 tional facilities, and research and development facilities,
19 \$2,731,000.”

20 SEC. 105. Public Law 534, Eighty-third Congress, is
21 hereby amended by striking so much thereof under the head-
22 ing “Continental United States” and subheading “(Signal
23 Corps)” in section 101 as follows:

24 “Department of the Army transmitting station, vicinity
25 of Woodbridge, Virginia:”

1 and inserting in lieu thereof the following:

2 “Department of the Army transmitting station, vicinity
3 of Camp Detrick, Maryland:”

4 TITLE II

5 SEC. 201. The Secretary of the Navy is authorized to
6 establish or develop naval installations and facilities by the
7 acquisition, construction, conversion, rehabilitation, or in-
8 stallation of permanent or temporary public works in respect
9 of the following projects, which include site preparation,
10 appurtenances, and related utilities and equipment:

11 CONTINENTAL UNITED STATES

12 SHIPYARD FACILITIES

13 Naval shipyard, Boston, Massachusetts: Utilities and
14 replacement of piers, \$8,441,000.

15 Naval shipyard, Puget Sound, Bremerton, Washington:
16 Drydock facilities, \$200,000.

17 David Taylor Model Basin, Carderock, Maryland: Re-
18 search and development facilities, \$14,302,000.

19 Naval industrial reserve shipyard, Charleston, South
20 Carolina: Land acquisition, \$427,000.

21 Naval minecraft base, Charleston, South Carolina: Site
22 preparation, waterfront facilities, administrative facilities,
23 training facilities, utilities, and land acquisition, \$5,800,000.

24 Naval shipyard, Mare Island, Vallejo, California:
25 Waterfront facilities and sand-blasting facilities, \$4,553,000.

1 Naval shipyard, Norfolk, Virginia: Replacement of
2 wharf, \$308,000.

3 Naval underwater sound laboratory, New London, Con-
4 necticut: Family housing, \$66,600.

5 Naval mine countermeasures station, Panama City, Flor-
6 ida: Administrative facilities, community facilities, training
7 facilities, helicopter facilities, ammunition storage facilities,
8 waterfront facilities, research and development facilities, and
9 land acquisition, \$3,379,000.

10 Naval shipyard, Portsmouth, New Hampshire: Utilities,
11 and drydock facilities, \$946,000.

12 Naval electronics laboratory, San Diego, California:
13 Land acquisition, \$143,000.

14 Naval repair facility, San Diego, California: Utilities,
15 \$629,000.

16 Naval shipyard, San Francisco, California: Waterfront
17 facilities, steam test facilities, and land acquisition, \$4,369,-
18 000.

19 FLEET BASE FACILITIES

20 Navy Department, District of Columbia: Family hous-
21 ing, \$81,000.

22 Naval station, Green Cove Springs, Florida: Utilities,
23 \$72,000.

24 Naval station, Newport, Rhode Island: Personnel facili-
25 ties, \$1,583,000.

1 Naval base, Norfolk, Virginia: Waterfront facilities,
2 pavements, utilities, and land acquisition, \$9,972,000.

3 Naval station, Orange, Texas: Personnel facilities,
4 \$399,000.

5 Naval station, San Diego, California: Utilities, \$57,000.

6 Naval station, Treasure Island, San Francisco, Califor-
7 nia: Personnel facilities, and utilities, \$3,147,000.

8 Naval station, Tacoma, Washington: Waterfront facili-
9 ties, \$3,024,000.

10 Naval station, Tongue Point, Astoria, Oregon: Person-
11 nel facilities, \$92,000.

12 AVIATION FACILITIES

13 (Naval Air Training Stations)

14 Naval auxiliary landing field, Alice-Orange Grove Area,
15 Texas: Airfield pavements, and land acquisition, \$1,487,-
16 000.

17 Naval auxiliary air station, Barin Field, Foley, Ala-
18 bama: Airfield lighting facilities, \$151,000.

Naval auxiliary air station, Chase Field, Texas: Storage facilities, fuel dispensing facilities, operational facilities, personnel facilities, community facilities, land acquisition, and family housing, \$1,953,500.

23 Naval air station, Corpus Christi, Texas: Navigational
24 aids, training facilities, and land acquisition, \$664,000.

25 Naval air station, Glynco, Georgia: Aircraft, station and

1 equipment maintenance facilities, administrative facilities,
2 and utilities, \$1,886,000.

3 Naval air station, Hutchinson, Kansas: Utilities,
4 \$81,000.

5 Naval auxiliary air station, Kingsville, Texas: Aircraft
6 maintenance facilities, operational facilities, navigational aids,
7 storage facilities, maintenance facilities, personnel facilities,
8 community facilities, and land acquisition, \$3,686,000.

9 Naval air station, Memphis, Tennessee: Utilities,
10 \$759,000.

11 Naval air station, Pensacola, Florida: Airfield pave-
12 ments, navigational aids, personnel facilities, fuel dispensing
13 facilities, operational facilities, research and development
14 facilities, ammunition storage facilities, land acquisition, and
15 plans and specifications for aircraft overhaul and repair facili-
16 ties, \$3,453,000.

17 Naval auxiliary air station, Port Isabel, Texas: Airfield
18 pavements, aircraft maintenance facilities, operational facili-
19 ties, administrative facilities, community facilities, fuel storage
20 facilities, ammunition storage and ordnance facilities, security
21 facilities, utilities, and land acquisition, \$5,544,000.

22 Naval auxiliary air station, New Iberia, Louisiana: Air-
23 craft maintenance facilities, airfield pavements, operational
24 facilities, navigational aids, maintenance facilities, communi-

1 cation facilities, training facilities, administrative facilities,
2 fuel storage and dispensing facilities, covered and cold storage
3 facilities, ammunition storage facilities, personnel facilities,
4 medical facilities, community facilities, utilities, and land
5 acquisition, \$24,361,000.

6 Naval auxiliary air station, Whiting Field, Florida:
7 Family housing, \$385,000.

8 (Fleet Support Air Stations)

9 Naval air station, Alameda, California: Aircraft mainte-
10 nance facilities, seadrome lighting facilities, seawall, dredging,
11 and land acquisition, \$3,729,000.

12 Naval air station, Atlantic City, New Jersey: Storage
13 facilities, and utilities, \$233,000.

14 Naval auxiliary air station, Brown Field, California:
15 Family housing, \$214,600.

16 Naval air station, Brunswick, Maine: Airfield pave-
17 ments, airfield lighting facilities, communication facilities,
18 storage facilities, ammunition storage facilities, personnel
19 facilities, community facilities, utilities, and land acquisition,
20 \$3,200,000.

21 Naval air station, Cecil Field, Florida: Aircraft mainte-
22 nance facilities, airfield pavements, operational facilities, cov-
23 ered storage facilities, ammunition storage and ordnance
24 facilities, fuel dispensing facilities, security facilities, person-

1 nel facilities, community facilities, and utilities, \$7,400,000.

2 Naval auxiliary air station, El Centro, California: Ord-
3 nance facilities, and land acquisition, \$366,000.

4 Naval auxiliary air station, Fallon, Nevada: Opera-
5 tional facilities, community facilities, family housing, and
6 personnel facilities, \$1,172,700.

7 Naval air station, Jacksonville, Florida: Airfield pave-
8 ments, communication facilities, operational facilities, and
9 land acquisition, \$2,224,000.

10 Naval air station, Key West, Florida: Fuel storage fa-
11 cilities, and boathouse, \$211,000.

12 Naval auxiliary landing field, Mayport, Florida: Water-
13 front facilities, communication facilities, family housing, and
14 security facilities, \$812,000.

15 Naval air station, Miramar, California: Storage facili-
16 ties, training facilities, personnel facilities, fuel dispensing
17 facilities, community facilities, and utilities, \$4,370,000.

18 Naval air station, Moffett Field, California: Fuel pipe-
19 line facilities, airfield pavements, and operational facilities,
20 \$2,581,000.

21 Naval air station, Norfolk, Virginia: Aircraft mainte-
22 nance facilities, training facilities, communication facilities,
23 operational facilities and land acquisition, \$5,260,000.

24 Naval air station, Oceana, Virginia: Airfield pavements,

1 storage facilities, personnel facilities, maintenance facilities,
2 community facilities, and fuel dispensing facilities, \$5,281,-
3 000.

4 Naval air station, Quonset Point, Rhode Island: Air-
5 field lighting facilities, operational facilities, and utilities.
6 \$1,062,000.

7 Naval air station, San Diego, California: Training fa-
8 cilities, operational facilities, aircraft maintenance facilities,
9 fuel dispensing facilities, and utilities, \$2,748,000.

10 Naval auxiliary air station, Sanford, Florida: Family
11 housing, \$188,900.

12 Naval air facility, Weeksville, North Carolina: Cold
13 storage facilities, and maintenance facilities, \$342,000.

14 Naval air station, Whidbey Island, Washington: Air-
15 field pavements, airfield lighting facilities, training facilities,
16 and land acquisition, \$1,958,000.

17 Outlying field, Whitehouse Field, Duval County,
18 Florida: Airfield pavements, and land acquisition,
19 \$1,087,000.

20 (Marine Corps Air Stations)

21 Marine Corps auxiliary air station, Beaufort, South Caro-
22 lina: Airfield pavements, communications facilities, naviga-
23 tional aids, fuel dispensing facilities, operational facilities,
24 storage facilities, personnel facilities, community facilities, and
25 land acquisition, \$4,649,000.

1 Marine Corps air station, Cherry Point, North Carolina:

2 Airfield pavements, aircraft maintenance facilities, water-
3 front facilities, navigational aids, airfield lighting facilities,
4 ammunition storage and ordnance facilities, operational facil-
5 ities, and land acquisition, \$1,762,000.

6 Marine Corps air station, El Toro, California: Airfield

7 pavements, training facilities, communication facilities,
8 storage facilities, personnel facilities, community facilities,
9 and land acquisition, \$2,492,000.

10 Marine Corps auxiliary air station, Edenton, North

11 Carolina: Family housing, \$1,421,500.

12 Marine Corps air station, Miami, Florida: Land acqui-
13 sition, \$1,223,000.

14 Marine Corps auxiliary air station, Mojave, California:

15 Maintenance facilities, land acquisition, and family housing,
16 \$2,305,400.

17 Marine Corps air facility, New River, North Carolina:

18 Airfield pavements, medical facilities, administrative facili-
19 ties, storage facilities, personnel facilities, community facili-
20 ties, operational facilities, training facilities, and utilities,
21 \$2,762,000.

22 (Special Purpose Air Stations)

23 Naval air facility, to be known as John H. Towers

24 Field, Annapolis Area, Maryland: Operational facilities, ad-

25 ministrative facilities, personnel facilities, airfield lighting

1 facilities, airfield pavements, aircraft and station maintenance
2 facilities, communication facilities, cold storage facilities,
3 training facilities, storage facilities, utilities, medical facilities,
4 petroleum storage facilities, site preparation, and land
5 acquisition, \$16,900,000.

6 Naval auxiliary air station, Chincoteague, Virginia:
7 Aircraft maintenance facilities, medical facilities, and opera-
8 tional facilities, \$2,858,000.

9 Naval ordnance test station, Inyokern, California: Re-
10 search and development facilities, \$2,615,000.

11 Naval air station, Lakehurst, New Jersey: Research
12 and development facilities, storage facilities, navigational
13 aids, and aircraft maintenance facilities, \$16,311,000.

14 Naval air test center, Patuxent River, Maryland: Air-
15 field pavements, aircraft maintenance facilities, oil storage
16 facilities, and utilities, \$8,677,000.

17 Naval air missile test center, Point Mugu, California:
18 Aircraft maintenance facilities, communication facilities, and
19 research and development facilities, \$926,000.

20 Naval air station, South Weymouth, Massachusetts:
21 Testing facilities, \$270,000.

22 Naval photographic interpretation center, Suitland,
23 Maryland: Operational and photographic preservation facili-
24 ties, \$2,345,000.

1 Various locations: Land acquisition, and obstruction re-
2 moval, for flight clearance, \$23,000,000.

3 SUPPLY FACILITIES

4 Naval fuel depot, Jacksonville, Florida: Family hous-
5 ing, \$15,200.

6 Naval supply depot, Newport, Rhode Island: Water-
7 front facilities, administrative facilities, and utilities,
8 \$1,041,000.

9 Naval supply center, Norfolk, Virginia: Cold storage
10 facilities, warehouse freight elevators, and (at Cheatham
11 Annex) highway crossing and land acquisition, \$777,000.

12 Naval supply center, Oakland, California: Utilities, and
13 easement, \$62,000.

14 MARINE CORPS FACILITIES

15 Marine Corps supply center, Albany, Georgia: Storage
16 facilities, community facilities, cold-storage facilities, person-
17 nel facilities, and utilities, \$3,157,000.

18 Marine Corps supply center, Barstow, California:
19 Storage facilities, community facilities, cold-storage facilities,
20 personnel facilities, security facilities, and land acquisition,
21 \$501,000.

22 Marine Corps base, Camp Lejeune, North Carolina:
23 Personnel facilities, security facilities, and utilities, \$1,-
24 059,000.

1 Marine Corps recruit depot, Parris Island, South Caro-
2 lina: Training facilities, maintenance facilities, and utilities,
3 \$1,654,000.

4 Marine Corps base, Camp Pendleton, California: Util-
5 ities, \$648,000.

6 Marine Corps clothing depot, Annex Numbered 3,
7 Philadelphia, Pennsylvania: Utilities, \$30,000.

8 Marine Corps schools, Quantico, Virginia: Covered and
9 ammunition-storage facilities, medical facilities, training and
10 personnel facilities, utilities, and land acquisition, \$9,357,000.

11 Marine Corps recruit depot, San Diego, California:
12 Pavements, and personnel facilities, \$120,000.

13 Marine Corps training center, Twenty-nine Palms, Cali-
14 fornia: Family housing, \$47,300.

15 **ORDNANCE FACILITIES**

16 Naval ammunition depot, Charleston, South Carolina:
17 Ordnance facilities, \$193,000.

18 Naval aviation ordnance test station, Chincoteague, Vir-
19 ginia: Research and development facilities, \$644,000.

20 Naval ordnance aerophysics laboratory, Daingerfield,
21 Texas: Research and development facilities, \$1,111,000.

22 Naval ammunition depot, Earle, New Jersey: Refrig-
23 erated storage facilities, \$59,000.

24 Naval ammunition depot, Fallbrook, California: Ord-
25 nance and ammunition storage facilities, \$514,000.

1 Naval ammunition depot, Hawthorne, Nevada: Barri-
2 caded sidings, and utilities, \$1,424,000.

3 Naval powder factory, Indian Head, Maryland: Re-
4 search and development facilities, and utilities, \$1,107,000.

5 Naval ordnance test station, Inyokern, California: Com-
6 munity facilities, \$375,000.

7 Naval torpedo station, Keyport, Washington: Ordnance
8 facilities, \$376,000.

9 Naval ordnance plant, Louisville, Kentucky: Ordnance
10 drawings storage facilities, \$927,000.

11 Naval ordnance plant, Macon, Georgia: Ordnance manu-
12 facturing facilities, \$3,800,000.

13 Naval underwater ordnance station, Newport, Rhode
14 Island: Testing facilities, \$370,000.

15 Naval magazine, Port Chicago, California: Ordnance
16 facilities, \$241,000.

17 Naval ammunition depot, Saint Juliens Creek, Virginia:
18 Utilities, \$420,000.

19 Naval ammunition and net depot, Seal Beach, Cali-
20 fornia: Waterfront facilities, \$1,029,000.

21 Naval ammunition depot, Shumaker, Arkansas: Bar-
22 ricaded transfer depot facilities, \$765,000.

23 Naval ordnance laboratory, White Oak, Maryland: Re-
24 search and development facilities, \$1,976,000.

1 Naval mine depot, Yorktown, Virginia: Ammunition
2 storage and testing facilities, \$113,000.

3 SERVICE SCHOOL FACILITIES

4 Naval Academy, Annapolis, Maryland: Utilities, cadet
5 housing, and fill in Dewey and Santee Basins in Severn
6 River, \$11,467,000.

7 Naval station, Annapolis, Maryland: Personnel facilities,
8 \$307,000.

9 Naval receiving station, Charleston, South Carolina:
10 Community facilities, \$553,000.

11 Naval amphibious base, Coronado, California: Personnel
12 facilities, \$1,402,000.

13 Fleet air defense training center, Dam Neck, Virginia:
14 Training facilities, and personnel facilities, \$1,942,000.

15 Naval training center, Great Lakes, Illinois: Training
16 facilities, family housing, and personnel facilities, \$8,038,800.

17 Naval powder factory, Indian Head, Maryland: Person-
18 nel facilities, \$780,000.

19 Naval postgraduate school, Monterey, California: Per-
20 sonnel facilities, \$119,000.

21 Naval receiving station, Philadelphia, Pennsylvania:
22 Personnel facilities, \$1,428,000.

23 Naval retraining command, Portsmouth, New Hamp-
24 shire: Security facilities, \$42,000.

1 Fleet sonar school, San Diego, California: Training
2 facilities, \$2,753,000.

3 MEDICAL FACILITIES

4 National naval medical center, Bethesda, Maryland:
5 Plans and specifications for the Armed Forces Medical Li-
6 brary, \$350,000.

7 Naval hospital, Chelsea, Massachusetts: Family housing,
8 \$192,800.

9 Naval hospital, Corona, California: Family housing, and
10 conversion of existing structures to family housing, \$256,800.

11 Naval hospital, Corpus Christi, Texas: Family housing,
12 \$162,100.

13 Naval hospital, Great Lakes, Illinois: Plans and speci-
14 fications for certain medical facilities, \$750,000.

15 Naval hospital, Jacksonville, Florida: Retaining wall,
16 \$46,000.

17 Naval submarine base, New London, Connecticut: Medi-
18 cal research facilities, \$755,000.

19 Naval hospital, Philadelphia, Pennsylvania: Utilities,
20 \$60,000.

21 COMMUNICATIONS FACILITIES

22 Naval radio station, Northwest, Virginia: Communi-
23 cation facilities, \$436,000.

1 OFFICE OF NAVAL RESEARCH FACILITIES

2 Naval research laboratory, Washington, District of Co-
3 lumbia: Research facilities, and utilities, \$163,000.

4 Naval research laboratory, Chesapeake Bay Annex,
5 Randle Cliffs, Maryland: Research facilities, and land acqui-
6 sition, \$52,000.

7 YARDS AND DOCKS FACILITIES

8 Naval construction battalion center, Davisville, Rhode
9 Island: Waterfront facilities, and storage facilities,
10 \$5,397,000.

11 Public works center, Norfolk, Virginia: Utilities,
12 \$2,510,000.

13 Naval construction battalion center, Port Hueneme.
14 California: Maintenance facilities, \$1,225,000.

15 Various locations: Facilities for abatement of water
16 pollution, including the acquisition of land, \$15,149,000.

17 OUTSIDE CONTINENTAL UNITED STATES

18 SHIPYARD FACILITIES

19 Fleet activities, Sasebo, Japan: Personnel facilities,
20 \$57,000.

21 FLEET BASE FACILITIES

22 Naval station, Adak, Alaska: Family housing,
23 \$2,485,000.

24 Naval base, Guam, Mariana Islands: Administrative
25 facilities, \$1,835,000.

1 Naval base, Guantanamo Bay, Cuba: Utilities, \$56,000.

2 Naval base, Subic Bay, Philippine Islands: Personnel
3 facilities, medical facilities, utilities, and family housing,
4 \$15,253,700.

5 Fleet activities, Yokosuka, Japan: Family housing,
6 \$6,540,800.

7 AVIATION FACILITIES

8 Naval air station, Agana, Guam, Mariana Islands: Air-
9 field pavements, operational facilities, personnel facilities,
10 aircraft maintenance facilities, and utilities, \$6,525,000.

11 Naval station, Argentia, Newfoundland: Operational fa-
12 cilities, and family housing, \$8,589,800.

13 Naval air station, Atsugi, Japan: Personnel facilities,
14 and family housing, \$1,978,800.

15 Naval station, Bermuda, British West Indies: Aircraft
16 maintenance facilities, \$91,000.

17 Naval air facility, Cubi Point, Philippine Islands: Air-
18 field pavements, aircraft maintenance facilities, earthwork,
19 personnel facilities, communication facilities, ordnance facil-
20 ities, fuel-dispensing facilities, and utilities, \$8,260,000.

21 Naval air station, Guantanamo Bay, Cuba: Fuel pipeline
22 facilities, community facilities, utilities, and family housing,
23 \$2,977,300.

24 Naval air facility, Iwakuni, Japan: Personnel facilities,
25 \$975,000.

1 Marine Corps air station, Kaneohe Bay, Territory of
 2 Hawaii: Airfield pavements, fuel-dispensing facilities, and
 3 family housing, \$3,227,600.

4 Naval station, Kodiak, Alaska: Family housing,
 5 \$2,613,100.

6 Naval station, Kwajalein, Marshall Islands: Communi-
 7 cation facilities, ammunition storage facilities, and personnel
 8 facilities, \$4,411,000.

9 Naval station, Midway Islands, Territory of Hawaii:
 10 Communication facilities and operational facilities, \$1,-
 11 518,000.

12 Naples, Italy: Operational facilities and storage facil-
 13 ities, \$155,000.

14 Naval air facility, Port Lyautey, French Morocco: Cold-
 15 storage facilities, and family housing, \$1,958,500.

16 Naval station, Roosevelt Roads, Puerto Rico: Opera-
 17 tional facilities and airfield pavements, \$3,721,000.

18 Naval station, Sangley Point, Philippine Islands: Family
 19 housing, \$522,900.

20 SUPPLY FACILITIES

21 Naval supply depot Guam, Mariana Islands: Water-
 22 front facilities and storage facilities, \$5,427,000.

23 Naval supply depot, Guantanamo Bay, Cuba: Cold-
 24 storage facilities, \$1,318,000.

25 Naval supply center, Pearl Harbor, Territory of Hawaii:

1 Operational facilities, utilities, and land acquisition,
2 \$270,000.

3 ORDNANCE FACILITIES

4 Naval ammunition depot, Oahu, Territory of Hawaii:
5 Testing facilities, and railroad facilities and barricades,
6 \$1,132,000.

7 Naval ordnance facility, Sasebo, Japan: Personnel
8 facilities, \$66,000.

9 SERVICE SCHOOL FACILITIES

10 Fleet training center, Pearl Harbor, Territory of
11 Hawaii: Training facilities, \$44,000.

12 MEDICAL FACILITIES

13 Naval hospital, Guam, Mariana Islands: Community
14 facilities, \$269,000.

15 COMMUNICATION FACILITIES

16 Naval communication station, Adak, Alaska: Com-
17 munication facilities, \$439,000.

18 Naval radio facility, Kami-Seya, Japan: Communica-
19 tion facilities, and family housing, \$2,564,700.

20 Naval communication station, Kodiak, Alaska: Site
21 preparation, communication facilities, maintenance facilities,
22 personnel facilities, and utilities, \$6,991,000.

23 Naval communication facility, Philippine Islands: Com-
24 munication facilities, community facilities, utilities, and
25 family housing, \$8,061,500.

1 Naval communication facility, Port Lyautey, French
2 Morocco: Storage facilities, personnel facilities, community
3 facilities, utilities, and family housing, \$2,848,600.

4 YARDS AND DOCKS FACILITIES

5 Fifteenth Naval District, Canal Zone: Utilities, and
6 acquisition of family housing, \$3,069,000.

7 Guam, Mariana Islands: Utilities, \$940,000.

8 SEC. 202. The Secretary of the Navy is authorized to
9 establish or develop classified naval installations and facilities
10 by the acquisition of land, and the construction, conversion,
11 rehabilitation, or installation of permanent or temporary
12 public works, including site preparation, appurtenances,
13 utilities, equipment and family housing, in the total amount
14 of \$151,342,400.

15 SEC. 203. The Secretary of the Navy is authorized
16 through the construction, rehabilitation or installation of
17 permanent or temporary public works, including site prepa-
18 ration, appurtenances, and related utilities and equipment,
19 to restore or replace facilities damaged or destroyed in a
20 total amount of \$6,000,000.

21 TITLE III

22 SEC. 301. The Secretary of the Air Force is hereby
23 authorized to establish or develop Air Force installations and
24 facilities by the acquisition, construction, conversion, rehabili-
25 tation, or installation of permanent or temporary public

works in respect of the following projects, which include site preparation, appurtenances and related utilities, equipment and facilities:

CONTINENTAL UNITED STATES

AIR DEFENSE COMMAND

Buckingham Weapons Center, Ft. Myers, Florida: Airfield pavements, fuel dispensing facilities, communications and navigational aids, operational facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative facilities, shop facilities, and family housing, \$11,577,000.

Duluth Municipal Airport, Duluth, Minnesota: Airfield pavements, aircraft maintenance facilities, utilities, medical facilities, storage facilities, personnel facilities, and shop facilities, \$1,200,000.

Ent Air Force Base, Colorado Springs, Colorado: Utilities, personnel facilities, and family housing, \$1,808,000.

Ethan Allan Air Force Base, Winooski, Vermont: Fuel dispensing facilities, airfield lighting, and utilities, \$213,000.

Geiger Field, Spokane, Washington: Airfield pavements, troop housing, storage facilities, and family housing, \$1,716,000.

Glasgow site, Montana: Airfield pavements, fuel dis-

1 pensing facilities, navigational aids and airfield lighting facili-
2 ties, operational facilities, aircraft maintenance facilities,
3 training facilities, utilities, medical facilities, storage facilities,
4 personnel facilities, administrative and community facilities,
5 shop facilities, and family housing, \$4,706,000.

6 Grand Forks site, North Dakota: Airfield pavements,
7 fuel dispensing facilities, communications, navigational aids
8 and airfield lighting facilities, operational facilities, aircraft
9 maintenance facilities, training facilities, troop housing, utili-
10 ties, land acquisition, medical facilities, storage facilities, per-
11 sonnel facilities, administrative and community facilities, shop
12 facilities, and family housing, \$5,822,000.

13 Grandview Air Force Base, Kansas City, Missouri: Air-
14 field pavements, fuel dispensing facilities, airfield lighting
15 facilities, aircraft maintenance facilities, training facilities,
16 utilities, land acquisition, storage facilities, personnel facilities,
17 and family housing, \$3,402,000.

18 Greater Milwaukee area, Wisconsin, airbase to be known
19 as "Richard Bong Air Force Base": Airfield pavements,
20 fuel dispensing facilities, communications and navigational
21 aids, operational facilities, aircraft maintenance facilities,
22 troop housing and messing facilities, utilities, land acquisition.
23 medical facilities, storage facilities, personnel facilities, admin-
24 istrative and community facilities, shop facilities, and family
25 housing, \$16,608,000.

1 Greater Pittsburgh Airport, Coraopolis, Pennsylvania:
2 Training facilities, utilities, medical facilities, and personnel
3 facilities, \$404,000.

4 Hamilton Air Force Base, San Rafael, California: Air-
5 field pavements, operational facilities, troop housing, land
6 acquisition, and personnel facilities, \$1,501,000.

7 Kinross Air Force Base, Sault Sainte Marie, Michigan:
8 Airfield pavements, fuel dispensing facilities, airfield lighting
9 facilities, aircraft maintenance facilities, training facilities,
10 utilities, storage facilities, personnel facilities, and family
11 housing, \$2,029,000.

12 K. I. Sawyer Municipal Airport, Marquette, Michigan:
13 Airfield pavements, fuel dispensing facilities, airfield light-
14 ing facilities, operational facilities, utilities, personnel fa-
15 cilities, administrative facilities, relocation of facilities, and
16 family housing, \$3,943,000.

17 Klamath Falls Municipal Airport, Klamath Falls, Ore-
18 gon: Airfield pavements, relocation of facilities, utilities,
19 land acquisition, medical facilities, personnel facilities, ad-
20 ministrative facilities and family housing, \$2,042,000.

21 McChord Air Force Base, Tacoma, Washington: Air-
22 field pavements, training facilities, storage facilities, per-
23 sonnel facilities, community facilities, and family housing,
24 \$2,959,000.

1 McGhee-Tyson Airport, Knoxville, Tennessee: Airfield
2 pavements, utilities, storage facilities, personnel facilities,
3 and shop facilities, \$582,000.

4 Minneapolis-St. Paul International Airport, Minneapo-
5 lis, Minnesota: Airfield pavements, aircraft maintenance fa-
6 cilities, troop housing, storage facilities, personnel facili-
7 ties, and community facilities, \$1,423,000.

8 Minot site, North Dakota: Airfield pavements, fuel dis-
9 pensing facilities, communications, navigational aids and
10 airfield lighting facilities, operational facilities, aircraft main-
11 tenance facilities, training facilities, troop housing, utilities,
12 medical facilities, storage facilities, personnel facilities, ad-
13 ministrative and community facilities, and shop facilities,
14 \$5,339,000.

15 New Castle County Municipal Airport, Wilmington,
16 Delaware: Airfield pavements, airfield lighting facilities,
17 land acquisition, and storage facilities, \$504,000.

18 Niagara Falls Municipal Airport, Niagara Falls, New
19 York: Airfield pavements, fuel dispensing facilities, airfield
20 lighting facilities, operational facilities, aircraft maintenance
21 facilities, utilities, land acquisition, medical facilities, storage
22 facilities, and personnel facilities, \$1,748,000.

23 Otis Air Force Base, Falmouth, Massachusetts: Air-
24 field pavements, airfield lighting facilities, operational facili-

1 ties, training facilities, messing facilities, medical facilities,
2 storage facilities, personnel facilities, administrative facili-
3 ties, shop facilities, and family housing, \$6,076,000.

4 Oxnard Air Force Base, Oxnard, California: Airfield
5 pavements, fuel dispensing facilities, airfield lighting facili-
6 ties, aircraft maintenance facilities, training facilities, troop
7 housing, utilities, storage facilities, personnel facilities, and
8 administrative facilities, \$2,445,000.

9 Paine Air Force Base, Everett, Washington: Airfield
10 pavements, fuel dispensing facilities, airfield lighting facili-
11 ties, aircraft maintenance facilities, land acquisition, storage
12 facilities, and personnel facilities, \$1,039,000.

13 Presque Isle Air Force Base, Presque Isle, Maine: Air-
14 field pavements, airfield lighting facilities, troop housing and
15 messing facilities, land acquisition, storage facilities, and
16 family housing, \$2,056,000.

17 Selfridge Air Force Base, Mount Clemens, Michigan:
18 Airfield pavements, communications and airfield lighting fa-
19 cilities, troop housing and messing facilities, utilities, land
20 acquisition, medical facilities, and personnel facilities,
21 \$5,526,000.

22 Sioux City Municipal Airport, Sioux City, Iowa: Air-
23 field pavements, airfield lighting facilities, and messing
24 facilities, \$343,000.

1 Stewart Air Force Base, Newburgh, New York: Navi-
2 gational aids and airfield lighting facilities, storage facilities,
3 and community facilities, \$112,000.

4 Suffolk County Air Force Base, Westhampton, New
5 York: Airfield pavements, fuel dispensing facilities, airfield
6 lighting facilities, troop housing, utilities, land acquisition,
7 storage facilities, personnel facilities, and family housing,
8 \$2,207,000.

9 Traverse City area, Michigan: Airfield pavements, fuel
10 dispensing facilities, operational facilities, training facilities,
11 storage facilities, personnel facilities, administrative and com-
12 munity facilities, and shop facilities, \$1,881,000.

13 Truax Field, Madison, Wisconsin: Airfield pavements,
14 fuel dispensing facilities, airfield lighting facilities, troop
15 housing, land acquisition, storage facilities, personnel facili-
16 ties, and shop facilities, \$1,263,000.

17 Wurtsmith Air Force Base, Oscoda, Michigan: Airfield
18 pavements, airfield lighting facilities, aircraft maintenance
19 facilities, troop housing, utilities, storage facilities, adminis-
20 trative facilities, shop facilities, and family housing,
21 \$2,511,000.

22 Youngstown Municipal Airport, Youngstown, Ohio:
23 Airfield pavements, airfield lighting facilities, utilities, stor-
24 age facilities, and personnel facilities, \$742,000.

25 Yuma County Airport, Yuma, Arizona: Airfield lighting

1 facilities, aircraft maintenance facilities, training facilities,
2 troop housing, personnel facilities, and administrative facili-
3 ties, \$2,107,000.

4 AIR MATERIEL COMMAND

5 Brookley Air Force Base, Mobile, Alabama: Airfield
6 pavements, fuel dispensing facilities, aircraft maintenance
7 facilities, troop housing and messing facilities, utilities, and
8 storage facilities, \$4,170,000.

9 Griffiss Air Force Base, Rome, New York: Airfield
10 pavements, fuel dispensing facilities, airfield lighting facili-
11 ties, aircraft maintenance facilities, troop housing, land acqui-
12 sition, storage facilities, personnel facilities, administrative
13 facilities, and family housing, \$15,803,000.

14 Hill Air Force Base, Ogden, Utah: Airfield pavements,
15 and airfield lighting facilities, \$2,386,000.

16 Kelly Air Force Base, San Antonio, Texas: Airfield
17 pavements, airfield lighting facilities, aircraft maintenance
18 facilities, and land acquisition, \$1,945,000.

19 McClellan Air Force Base, Sacramento, California: Air-
20 field pavements, fuel dispensing facilities, operational facili-
21 ties, aircraft maintenance facilities, training facilities, troop
22 housing, utilities, land acquisition, and administrative facil-
23 ities, \$9,522,000.

24 Norton Air Force Base, San Bernardino, California:
25 Airfield pavements, airfield lighting facilities, aircraft main-

1 tenance facilities, troop housing, and messing facilities, land
2 acquisition, and storage facilities, \$3,205,000.

3 Olmstead Air Force Base, Middletown, Pennsylvania:
4 Airfield pavements, fuel dispensing facilities, aircraft mainte-
5 nance facilities, utilities, land acquisition, and storage facili-
6 ties, \$21,264,000.

7 Robins Air Force Base, Macon, Georgia: Airfield pave-
8 ments, communications and airfield lighting facilities, air-
9 craft maintenance facilities, troop housing, and land acquisi-
10 tion, \$3,375,000.

11 Searsport Air Force Tank Farm, Searsport, Maine: Fuel
12 storage facilities, \$133,000.

13 Tinker Air Force Base, Oklahoma City, Oklahoma:
14 Storage facilities, \$205,000.

15 Wilkins Air Force Station, Shelby, Ohio: Utilities,
16 \$305,000.

17 Wright-Patterson Air Force Base, Dayton, Ohio: Air-
18 field pavements, training facilities, troop housing and mess-
19 ing facilities, utilities, land acquisition, research and develop-
20 ment facilities, and administrative facilities, \$18,001,000.

21 Various locations: Storage facilities, \$170,000.

22 AIR PROVING GROUND COMMAND

23 Eglin Air Force Base, Valparaiso, Florida: Airfield
24 pavements, communications and navigational aids, troop
25 housing and messing facilities, land acquisition, research,

1 development and test facilities, and storage facilities,
2 \$7,966,000.

3 AIR TRAINING COMMAND

4 Amarillo Air Force Base, Amarillo, Texas: Training
5 facilities, \$98,000.

6 Bryan Air Force Base, Bryan, Texas: Troop housing
7 and messing facilities, and utilities, \$914,000.

8 Chanute Air Force Base, Rantoul, Illinois: Land acqui-
9 sition, \$3,000.

10 Craig Air Force Base, Selma, Alabama: Airfield pave-
11 ments, troop housing, and land acquisition, \$1,650,000.

12 Ellington Air Force Base, Houston, Texas: Troop hous-
13 ing and messing facilities, land acquisition, and medical
14 facilities, \$2,816,000.

15 Francis E. Warren Air Force Base, Cheyenne, Wyo-
16 ming: Troop housing and messing facilities, \$1,403,000.

17 Goodfellow Air Force Base, San Angelo, Texas: Air-
18 field pavements, fuel dispensing facilities, aircraft mainte-
19 nance facilities, troop housing and messing facilities, and land
20 acquisition, \$4,081,000.

21 Greenville Air Force Base, Greenville, Mississippi:
22 Aircraft maintenance facilities, land acquisition, and per-
23 sonnel facilities, \$349,000.

24 Headquarters technical training, Air Force, Gulfport,
25 Mississippi: Acquisition of land and facilities, \$313,000.

1 Harlingen Air Force Base, Harlingen, Texas: Com-
2 munications and navigational aids and troop housing,
3 \$446,000.

4 James Connally Air Force Base, Waco, Texas: Troop
5 housing and messing facilities, \$883,000.

6 Laredo Air Force Base, Laredo, Texas: Aircraft
7 maintenance facilities, and family housing, \$1,525,500.

8 Laughlin Air Force Base, Del Rio, Texas: Airfield
9 pavements, operational facilities, training facilities, land
10 acquisition, and family housing, \$3,695,000.

11 Lowry Air Force Base, Denver, Colorado: Troop
12 housing and messing facilities, \$1,217,000.

13 Luke Air Force Base, Phoenix, Arizona: Training
14 facilities, troop housing and messing facilities, and land
15 acquisition, \$1,557,000.

16 Mather Air Force Base, Sacramento, California: Com-
17 munications and navigational aids, troop housing and
18 messing facilities, and personnel facilities, \$1,516,000.

19 McConnell Air Force Base, Wichita, Kansas: Opera-
20 tional facilities, and land acquisition, \$104,000.

21 Moody Air Force Base, Valdosta, Georgia: Airfield
22 pavements, aircraft maintenance facilities, troop housing and
23 messing facilities, land acquisition, and family housing,
24 \$4,322,000.

1 Nellis Air Force Base, Las Vegas, Nevada: Airfield
2 pavements, aircraft maintenance facilities, and troop housing
3 and messing facilities, \$1,153,000.

4 Perrin Air Force Base, Sherman, Texas: Troop housing
5 and messing facilities, and land acquisition, \$956,000.

6 Randolph Air Force Base, San Antonio, Texas: Troop
7 housing, \$549,000.

8 Reese Air Force Base, Lubbock, Texas: Troop housing
9 and messing facilities, land acquisition, and personnel facil-
10 ities, \$1,076,000.

11 Scott Air Force Base, Belleville, Illinois: Troop housing
12 and messing facilities, \$1,247,000.

13 Sheppard Air Force Base, Wichita Falls, Texas: Mess-
14 ing facilities, \$80,000.

15 Stead Air Force Base, Reno, Nevada: Aircraft main-
16 tenance facilities, training facilities, troop housing, personnel
17 facilities, and family housing, \$4,187,000.

18 Tyndall Air Force Base, Panama City, Florida: Airfield
19 lighting facilities, aircraft maintenance facilities, and land ac-
20 quisition, \$478,000.

21 Vance Air Force Base, Enid, Oklahoma: Troop housing
22 and messing facilities, and land acquisition, \$871,000.

23 Webb Air Force Base, Big Spring, Texas: Shop facili-
24 ties, and family housing, \$2,410,000.

1 Williams Air Force Base, Chandler, Arizona: Opera-
2 tional facilities, and troop housing and messing facilities,
3 \$1,045,000.

4 AIR UNIVERSITY

5 Gunter Air Force Base, Montgomery, Alabama: Troop
6 housing, \$275,000.

7 Maxwell Air Force Base, Montgomery, Alabama: Troop
8 housing and messing facilities, utilities, and medical facili-
9 ties, \$2,661,000.

10 CONTINENTAL AIR COMMAND

11 Beale Air Force Base, Marysville, California: Land
12 acquisition, personnel facilities, and family housing, \$2,-
13 125,500.

14 Brooks Air Force Base, San Antonio, Texas: Troop
15 housing, \$590,000.

16 Dobbins Air Force Base, Marietta, Georgia: Airfield
17 pavements, and personnel facilities, \$758,000.

18 Mitchel Air Force Base, Hempstead, New York: Air-
19 field pavements, \$1,891,000.

20 Wolters Air Force Base, Mineral Wells, Texas: Opera-
21 tional facilities, storage facilities, and personnel facilities,
22 \$331,000.

23 HEADQUARTERS COMMAND

24 Bolling Air Force Base, Washington, D. C.: Personnel
25 facilities, \$520,000.

MILITARY AIR TRANSPORT SERVICE

Andrews Air Force Base, Camp Springs, Maryland:

Medical facilities, and personnel facilities, \$1,098,000.

Charleston Air Force Base, Charleston, South Carolina:

Airfield pavements, operational facilities, personnel facilities, administrative and community facilities, and land acquisition, \$4,032,000.

Dover Air Force Base, Dover, Delaware: Airfield pave-

ments, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, land acquisition, personnel facilities, administrative facilities, and family housing, \$7,073,000.

McGuire Air Force Base, Wrightstown, New Jersey:

Airfield pavements, airfield lighting facilities, operational facilities, utilities, storage facilities, personnel facilities, and family housing, \$5,564,000.

Palm Beach Air Force Base, Palm Beach, Florida:

Operational facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, and personnel facilities, \$818,000.

Saint Louis Aeronautical Chart Information Center,

Saint Louis, Missouri: Administrative facilities, \$861,000.

RESEARCH AND DEVELOPMENT COMMAND

Carabelle Test Site, Carabelle, Florida: Land acqui-

sition, \$1,000.

1 Edwards Air Force Base, Muroc, California: Airfield
2 lighting facilities, aircraft maintenance facilities, utilities, re-
3 search, development and test facilities, personnel facilities,
4 and community facilities, \$12,429,000.

5 Hartford Research Facility, Hartford, Connecticut:
6 Research and development facilities, \$22,375,000.

7 Holloman Air Force Base, Alamogordo, New Mexico:
8 Airfield pavements, airfield lighting facilities, utilities, re-
9 search and development facilities, medical facilities, storage
10 facilities, personnel facilities, and community facilities,
11 \$4,965,000.

12 Indian Springs Air Force Base (Kirtland Auxiliary
13 Numbered 1), Clark, Nevada: Operational facilities, shop
14 facilities, and family housing, \$555,500.

15 Kirtland Air Force Base, Albuquerque, New Mexico:
16 Aircraft maintenance facilities, utilities, and shop facilities,
17 \$905,000.

18 Laurence G. Hanscom Field, Bedford, Massachusetts:
19 Airfield pavements, communications and airfield lighting
20 facilities, aircraft maintenance facilities, troop housing, utili-
21 ties, land acquisition, research and development facilities,
22 storage facilities, personnel facilities, shop facilities, and
23 family housing, \$3,705,000.

24 Mount Washington Climatic Projects Laboratory, Mount

1 Washington, New Hampshire: Research and development
2 facilities, \$588,000.

3 Patrick Air Force Base, Cocoa, Florida: Airfield pave-
4 ments, aircraft maintenance facilities, utilities, land acquisi-
5 tion, research and development facilities, and shop facilities,
6 \$7,600,000.

7 Various locations: Research, development, and opera-
8 tional facilities, \$20,000,000.

9 STRATEGIC AIR COMMAND

10 Abilene Air Force Base, Abilene, Texas: Airfield pave-
11 ments, fuel-dispensing facilities, training facilities, troop
12 housing, utilities, land acquisition, medical facilities, storage
13 facilities, personnel facilities, and administrative and com-
14 munity facilities, \$4,214,000.

15 Altus Air Force Base, Altus, Oklahoma: Fuel dispens-
16 ing facilities, airfield lighting facilities, operational facilities,
17 training facilities, utilities, storage facilities, personnel
18 facilities, administrative facilities, and family housing,
19 \$2,920,000.

20 Barksdale Air Force Base, Shreveport, Louisiana: Air-
21 field pavements, fuel-dispensing facilities, communications
22 and airfield lighting facilities, training facilities, medical facili-
23 ties, storage facilities, and personnel facilities, \$7,379,000.

24 Bergstrom Air Force Base, Austin, Texas: Airfield

1 pavements, operational facilities, utilities, land acquisition,
2 personnel facilities, administrative facilities, and shop facili-
3 ties, \$1,770,000.

4 Biggs Air Force Base, El Paso, Texas: Fuel dispensing
5 facilities, operational facilities, troop housing, storage facili-
6 ties, and personnel facilities, \$2,427,000.

7 Campbell Air Force Base, Hopkinsville, Kentucky:
8 Airfield pavements, communications, troop housing and
9 messing facilities, utilities, land acquisition, and shop facili-
10 ties, \$1,975,000.

11 Carswell Air Force Base, Fort Worth, Texas: Airfield
12 lighting facilities, troop housing, utilities, medical facilities,
13 and personnel facilities, \$2,322,000.

14 Castle Air Force Base, Merced, California: Airfield
15 pavements, operational facilities, aircraft maintenance facili-
16 ties, utilities, land acquisition, storage facilities, and adminis-
17 trative facilities, \$4,453,000.

18 Clinton-Sherman Air Force Base, Clinton, Oklahoma:
19 Airfield pavements, fuel dispensing facilities, operational
20 facilities, aircraft maintenance facilities, training facilities,
21 utilities, land acquisition, storage facilities, personnel facili-
22 ties administrative and community facilities, shop facilities,
23 and family housing, \$10,208,500.

24 Columbus Air Force Base, Columbus, Mississippi: Air-

1 field pavements, fuel dispensing facilities, operational facili-
2 ties, aircraft maintenance facilities, training facilities, troop
3 housing and messing facilities, utilities, land acquisition,
4 medical facilities, storage facilities, administrative facilities,
5 shop facilities, and family housing, \$6,629,000.

6 Davis-Monthan Air Force Base, Tucson, Arizona: Air-
7 field pavements, training facilities, troop housing, medi-
8 cal facilities, storage facilities, and personnel facilities,
9 \$7,803,000.

10 Dow Air Force Base, Bangor, Maine: Airfield pave-
11 ments, fuel dispensing facilities, operational facilities, air-
12 craft maintenance facilities, training facilities, troop housing,
13 rehabilitation, land acquisition, personnel facilities, com-
14 munity facilities, and shop facilities, \$11,155,000.

15 Ellsworth Air Force Base, Rapid City, South Dakota:
16 Airfield pavements, aircraft maintenance facilities, troop
17 housing, land acquisition, storage facilities, personnel
18 facilities, and shop facilities, \$11,168,000.

19 Fairchild Air Force Base, Spokane, Washington: Air-
20 field pavements, fuel-dispensing facilities, aircraft mainte-
21 nance facilities, training facilities, land acquisition, storage
22 facilities, and personnel facilities, \$1,707,000.

23 Forbes Air Force Base, Topeka Kansas: Airfield pave-
24 ments, fuel-dispensing facilities, operational facilities, aircraft

1 maintenance facilities, utilities, land acquisition, medical fa-
2 cilities, storage facilities, personnel facilities, and shop facil-
3 ities, \$4,753,000.

4 Gray Air Force Base, Killeen, Texas: Troop housing,
5 medical facilities, storage facilities, personnel facilities, and
6 community facilities, \$482,000.

7 Great Falls Air Force Base, Great Falls, Montana: Air-
8 field pavements, communications, operational facilities, air-
9 craft maintenance facilities, training facilities, storage facil-
10 ities, personnel facilities, administrative and community fa-
11 cilities, and shop facilities, \$5,435,000.

12 Homestead Air Force Base, Homestead, Florida: Air-
13 field pavements, fuel-dispensing facilities, airfield lighting
14 facilities, operational facilities, aircraft maintenance facilities,
15 training facilities, utilities, medical facilities, storage facilities,
16 personnel facilities, and family housing, \$4,428,000.

17 Hunter Air Force Base Savannah, Georgia: Airfield
18 pavements, airfield lighting facilities, operational facilities,
19 aircraft maintenance facilities, training facilities, utilities,
20 medical facilities, and personnel facilities, \$4,115,000.

21 Lake Charles Air Force Base, Lake Charles, Louisiana:
22 Airfield pavements, fuel-dispensing facilities, airfield lighting
23 facilities, aircraft maintenance facilities, training facilities,
24 troop housing, utilities, and personnel facilities, \$2,396,000.

25 Lincoln Air Force Base, Lincoln, Nebraska: Airfield

1 pavements, fuel dispensing facilities, aircraft maintenance
2 facilities, training facilities, land acquisition, medical facilities,
3 storage facilities, personnel facilities, and administrative facili-
4 ties, \$6,595,000.

5 Little Rock Air Force Base, Little Rock, Arkansas:
6 Airfield pavements, fuel dispensing facilities, navigational
7 aids and airfield lighting facilities, operational facilities, air-
8 craft maintenance facilities, training facilities, utilities, land
9 acquisition, medical facilities, storage facilities, personnel
10 facilities, administrative and community facilities, and family
11 housing, \$5,317,000.

12 Lockbourne Air Force Base, Columbus, Ohio: Airfield
13 pavements, operational facilities, aircraft maintenance facili-
14 ties, training facilities, troop housing, utilities, land acquisi-
15 tion, medical facilities, storage facilities, personnel facilities,
16 and shop facilities, \$8,571,000.

17 Loring Air Force Base, Limestone, Maine: Fuel dis-
18 pensing facilities, aircraft maintenance facilities, troop hous-
19 ing, utilities, land acquisition, personnel facilities, adminis-
20 trative and community facilities, and shop facilities,
21 \$2,930,000.

22 MacDill Air Force Base, Tampa, Florida: Airfield
23 pavements, airfield lighting facilities, aircraft maintenance
24 facilities, troop housing, land acquisition, and personnel
25 facilities, \$5,251,000.

1 March Air Force Base, Riverside, California: Airfield
2 pavements, fuel dispensing facilities, airfield lighting facili-
3 ties, aircraft maintenance facilities, troop housing, land ac-
4 quisition, and personnel facilities, \$3,741,000.

5 Mountain Home Air Force Base, Mountain Home,
6 Idaho: Airfield pavements, operational facilities, aircraft
7 maintenance facilities, utilities, land acquisition, medical
8 facilities, storage facilities, personnel facilities, community
9 facilities, and family housing, \$5,961,000.

10 Offutt Air Force Base, Omaha, Nebraska: Utilities, and
11 land acquisition, \$128,000.

12 Pinecastle Air Force Base, Orlando, Florida: Airfield
13 pavements, communications and airfield lighting facilities,
14 operational facilities, aircraft maintenance facilities, utilities.
15 land acquisition, storage facilities, personnel facilities, and
16 community facilities, \$4,118,000.

17 Plattsburg Air Force Base, Plattsburg, New York: Air-
18 field pavements, fuel dispensing facilities, airfield lighting
19 facilities, operational facilities, aircraft maintenance facilities,
20 training facilities, utilities, land acquisition, medical facilities,
21 storage facilities, personnel facilities, administrative and com-
22 munity facilities, and family housing, \$21,988,000.

23 Portsmouth Air Force Base, Portsmouth, New Hamp-
24 shire: Airfield pavements, fuel dispensing facilities, aircraft
25 maintenance facilities, training facilities, utilities, land acqui-

1 sition, storage facilities, personnel facilities, administrative
2 and community facilities, and family housing, \$24,850,000.

3 Sedalia Air Force Base, Knobnoster, Missouri: Airfield
4 pavements, airfield lighting facilities, aircraft maintenance
5 facilities, utilities, land acquisition, storage facilities, person-
6 nel facilities, community facilities, shop facilities, and family
7 housing, \$9,646,000.

8 Smoky Hill Air Force Base, Salina, Kansas: Airfield
9 pavements, operational facilities, aircraft maintenance facil-
10 ities, troop housing, utilities, land acquisition, medical facil-
11 ities, storage facilities, personnel facilities, administrative
12 facilities, shop facilities, and family housing, \$8,773,500.

13 Travis Air Force Base, Fairfield, California: Airfield
14 pavements, fuel dispensing facilities, troop housing, utilities,
15 land acquisition, storage facilities, personnel facilities, admin-
16 istrative and community facilities, and shop facilities,
17 \$2,125,000.

18 Turner Air Force Base, Albany, Georgia: Airfield pave-
19 ments, fuel dispensing facilities, airfield lighting facilities,
20 operational facilities, aircraft maintenance facilities, troop
21 housing, utilities, and land acquisition, \$3,744,000.

22 Walker Air Force Base, Roswell, New Mexico: Airfield
23 pavements, troop housing, utilities, land acquisition, medical
24 facilities, storage facilities, and personnel facilities,
25 \$5,259,000.

1 Westover Air Force Base, Chicopee Falls, Massachu-
2 setts: Airfield pavements, fuel dispensing facilities, com-
3 munications and navigational aids, aircraft maintenance
4 facilities, training facilities, troop housing, land acquisition,
5 storage facilities, personnel facilities, and community facil-
6 ities, \$7,716,000.

7 TACTICAL AIR COMMAND

8 Alexandria Air Force Base, Alexandria, Louisiana:
9 Airfield pavements, fuel dispensing facilities, operational
10 facilities, aircraft maintenance facilities, training facilities,
11 utilities, and personnel facilities, \$2,684,000.

Ardmore Air Force Base, Ardmore, Oklahoma: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, personnel facilities, and family housing. \$6,800,000.

16 Blytheville Air Force Base, Blytheville, Arkansas: Air-
17 field lighting facilities, training facilities, utilities, storage
18 facilities, and community facilities, \$208,000.

19 Bunker Hill Air Force Base, Peru, Indiana: Airfield
20 lighting facilities, operational facilities, training facilities, and
21 administrative facilities, \$559,000.

22 Clovis Air Force Base, Clovis, New Mexico: Training
23 facilities, and family housing, \$2,570,500.

24 Donaldson Air Force Base, Greenville, South Carolina:

1 Airfield pavements, aircraft maintenance facilities, troop
2 housing and messing facilities, and medical facilities,
3 \$2,403,000.

4 Foster Air Force Base, Victoria, Texas: Airfield pave-
5 ments, training facilities, troop housing, and family hous-
6 ing, \$4,624,000.

7 George Air Force Base, Victorville, California: Airfield
8 pavements, navigational aids and airfield lighting facilities,
9 training facilities, troop housing and messing facilities, land
10 acquisition, and storage facilities, \$1,598,000.

11 Langley Air Force Base, Hampton, Virginia: Airfield
12 pavements, training facilities, utilities, storage facilities, per-
13 sonnel facilities, and administrative facilities, \$3,384,000.

14 Larson Air Force Base, Moses Lake, Washington: Air-
15 field pavements, utilities, medical facilities, and personnel
16 facilities, \$3,574,000.

17 Myrtle Beach Municipal Airport, Myrtle Beach, South
18 Carolina: Airfield pavements, fuel dispensing facilities, com-
19 munications and navigational aids, aircraft maintenance fa-
20 cilities, training facilities, messing facilities, utilities, land
21 acquisition, medical facilities, storage facilities, personnel
22 facilities, administrative and community facilities, and shop
23 facilities, \$6,303,000.

24 Pope Air Force Base, Fort Bragg, North Carolina: Air-

1 field pavements, communications and navigational aids, troop
2 housing and messing facilities, land acquisition, medical fa-
3 cilities, and storage facilities, \$2,548,000.

4 Sewart Air Force Base, Smyrna, Tennessee: Airfield
5 pavements, communications and navigational aids, opera-
6 tional facilities, aircraft maintenance facilities, troop housing
7 and messing facilities, land acquisition, personnel facilities,
8 and administrative facilities, \$3,589,000.

9 Seymour Johnson Air Force Base, Goldsboro, North
10 Carolina: Airfield pavements, fuel dispensing facilities, com-
11 munications and navigational aids, operational facilities, air-
12 craft maintenance facilities, training facilities, troop housing,
13 utilities, land acquisition, medical facilities, storage facilities,
14 personnel facilities, administrative and community facilities,
15 and shop facilities, \$7,429,000.

16 Shaw Air Force Base, Sumter, South Carolina: Air-
17 field pavements, operational facilities, aircraft maintenance
18 facilities, troop housing and messing facilities, utilities, stor-
19 age facilities, personnel facilities, and family housing,
20 \$7,035,000.

21 SPECIAL FACILITIES

22 Various locations: Operational facilities, and utilities,
23 \$387,000.

1 AIRCRAFT CONTROL AND WARNING SYSTEM

2 Various locations: Fuel dispensing facilities, communi-
3 cations and navigational aids, operational facilities, training
4 facilities, troop housing and messing facilities, utilities, land
5 acquisition, medical facilities, storage facilities, personnel fa-
6 cilities, administrative and community facilities, and shop
7 facilities, \$100,382,000.

8 OUTSIDE CONTINENTAL UNITED STATES

9 ALASKAN AIR COMMAND

10 Eielson Air Force Base: Medical facilities, storage facili-
11 ties, and community facilities, \$1,307,000.

12 Elmendorf Air Force Base: Airfield pavements, fuel dis-
13 pensing facilities, airfield lighting facilities, aircraft main-
14 tenance facilities, troop housing and messing facilities, utili-
15 ties, land acquisition, medical facilities, storage facilities, per-
16 sonnel facilities, and shop facilities, \$23,275,000.

17 Galena Airfield: Airfield lighting facilities, and storage
18 facilities, \$518,000.

19 Kenai Airfield: Airfield pavements, \$356,000.

20 Ladd Air Force Base: Training facilities, land acquisi-
21 tion, and storage facilities, \$1,510,000.

22 Naknek Airfield: Airfield pavements, airfield lighting
23 facilities, operational facilities, utilities, and storage facilities,
24 \$1,863,000.

1 CARIBBEAN AIR COMMAND

2 Albrook Air Force Base, Canal Zone: Communication
3 facilities, \$163,000.

4 FAR EAST AIR FORCES

5 Various locations: Airfield pavements, fuel dispensing
6 facilities, navigational aids and airfield lighting facilities, oper-
7 ational facilities, aircraft maintenance facilities, utilities, stor-
8 age facilities, personnel facilities, and community facilities,
9 \$42,017,000.

10 MILITARY AIR TRANSPORT SERVICE

11 Hickam Air Force Base, Honolulu, Hawaii: Airfield
12 pavements, airfield lighting facilities, land acquisition,
13 storage facilities, and harbor facilities, \$4,978,000.

14 Johnston Island Air Force Base: Johnston Island:
15 Communication facilities, \$182,000.

16 Midway Island: Airfield pavements, fuel dispensing
17 facilities, and airfield lighting facilities, \$303,000.

18 Wake Island: Airfield pavements, fuel dispensing fa-
19 cilities, and navigational aids, \$2,991,000.

20 Various locations: Airfield pavements, fuel dispensing
21 facilities, navigational aids and airfield lighting facilities,
22 aircraft maintenance facilities, troop housing, utilities, per-
23 sonnel facilities, and family housing, \$11,393,000.

1 NORTHEAST AIR COMMAND

2 Various locations: Airfield pavements, fuel dispensing
3 facilities, operational facilities, aircraft maintenance facili-
4 ties, training facilities, troop housing, utilities, storage facili-
5 ties, and shop facilities, \$23,601,000.

6 STRATEGIC AIR COMMAND

7 Ramey Air Force Base, Puerto Rico: Fuel dispensing
8 facilities, operational facilities, utilities, storage facilities, per-
9 sonnel facilities, and harbor facilities, \$2,149,000.

10 UNITED STATES AIR FORCES IN EUROPE

11 Various locations: Airfield pavements, fuel dispensing
12 facilities, communications, navigational aids and airfield
13 lighting facilities, operational facilities, aircraft maintenance
14 facilities, training facilities, troop housing and messing fa-
15 cilities, utilities, medical facilities, storage facilities, personnel
16 facilities, administrative and community facilities, and shop
17 facilities, \$234,996,000.

18 AREA CONTROL NAVIGATIONAL AIDS

19 Various locations: Communications and navigational
20 aids, \$526,000.

21 SPECIAL FACILITIES

22 Various locations: Operational facilities, and utilities,
23 \$293,000.

1 AIRCRAFT CONTROL AND WARNING SYSTEM

2 Various locations: Airfield pavements, fuel dispensing
3 facilities, communications, navigational aids and airfield light-
4 ing facilities, operational facilities, troop housing and messing
5 facilities, utilities, medical facilities, storage facilities, person-
6 nel facilities, administrative and community facilities, shop
7 facilities, aircraft maintenance facilities, harbor facilities, and
8 land acquisition, \$98,552,000.

9 SEC. 302. The Secretary of the Air Force is authorized
10 through the construction, rehabilitation or installation of per-
11 manent or temporary public works, including site preparation,
12 appurtenances, and related utilities and equipment, to restore
13 or replace facilities damaged or destroyed in a total amount of
14 \$5,000,000.

15 SEC. 303. Public Law 534, Eighty-third Congress, is
16 hereby amended as follows:

17 (a) With respect to Carswell Air Force Base, Fort
18 Worth, Texas, under the heading "Continental United
19 States" and subheading "Strategic Air Command" in sec-
20 tion 301 strike "\$2,248,000" and insert in lieu thereof
21 "\$2,750,000".

22 (b) With respect to Matagorda Island Air Force
23 Range, Texas, under the heading "Continental United
24 States" and subheading "Strategic Air Command" in sec-

1 tion 301 strike “\$607,000” and insert in lieu thereof
2 “\$847,000”.

3 (c) With respect to Bismarck-Minot area, North Da-
4 kota, under the heading “Continental United States” and
5 subheading “Air Defense Command” in section 301 strike
6 “Bismarck-Minot area, North Dakota” and “\$6,494,000”
7 and insert in lieu thereof “Minot Site, North Dakota” and
8 “\$12,124,000”, respectively.

9 (d) With respect to Fargo area, North Dakota, under
10 the heading “Continental United States” and subheading
11 “Air Defense Command” in section 301 strike “Fargo area,
12 North Dakota” and “\$7,055,000” and insert in lieu thereof
13 “Grand Forks Site, North Dakota” and “\$10,903,000”,
14 respectively.

15 (e) With respect to Glasgow-Miles City area, Montana,
16 under the heading “Continental United States” and subhead-
17 ing “Air Defense Command” in section 301 strike “Glas-
18 gow-Miles City area, Montana” and “\$8,391,000” and
19 insert in lieu thereof “Glasgow Site, Montana” and
20 “\$10,660,000”, respectively.

21 (f) With respect to K. I. Sawyer Airport, Marquette,
22 Michigan, under the heading “Continental United States”
23 and subheading “Air Defense Command” in section 301
24 strike “\$8,556,000” and insert in lieu thereof “\$9,949,000”.

1 (g) With respect to Traverse City area, Michigan,
2 under the heading “Continental United States” and sub-
3 heading “Air Defense Command” in section 301 strike
4 “\$8,635,000” and insert in lieu thereof “\$10,267,000”.

5 (h) With respect to Ellington Air Force Base, Houston,
6 Texas, under the heading “Continental United States” and
7 subheading “Air Training Command” in section 301 strike
8 “\$1,073,000” and insert in lieu thereof “\$2,478,000”.

9 (i) With respect to Webb Air Force Base, Big Spring,
10 Texas, under the heading “Continental United States” and
11 subheading “Air Training Command” in section 301 strike
12 “\$100,000” and insert in lieu thereof “\$135,000”.

13 (j) With respect to Norton Air Force Base, San Ber-
14 nardino, California, under the heading “Continental United
15 States” and subheading “Air Materiel Command” in section
16 301 strike “\$4,303,000” and “\$2,183,000” and insert in
17 lieu thereof “\$4,735,000” and “\$2,615,000”, respectively.

18 (k) With respect to Wright-Patterson Air Force Base,
19 Dayton, Ohio, under the heading “Continental United States”
20 and subheading “Air Materiel Command” in section 301
21 strike “\$5,847,000” and insert in lieu thereof “\$6,849,000”.

22 (l) With respect to Atlantic City Consolan Station,
23 Atlantic City, New Jersey, under the heading “Continental

1 United States” and subheading “Air Defense Command”
2 in section 301 strike “\$72,000” and insert in lieu thereof
3 “\$285,000”.

4 (m) With respect to Nantucket Consolan Station,
5 Nantucket, Massachusetts, under the heading “Continental
6 United States” and subheading “Air Defense Command” in
7 section 301 strike “\$107,000” and insert in lieu thereof
8 “\$224,000”.

9 (n) With respect to Pescadero Consolan Station,
10 Pescadero, California, under the heading “Continental
11 United States” and subheading “Air Defense Command” in
12 section 301 strike “\$107,000” and insert in lieu thereof
13 “\$224,000”.

14 (o) With respect to Point Conception Consolan Station,
15 Point Conception, California, under the heading “Continental
16 United States” and subheading “Air Defense Command”
17 in section 301 strike “\$72,000” and insert in lieu thereof
18 “\$232,000”.

19 (p) In clause (3) of section 502 thereof delete the
20 amounts “\$389,125,000” and “\$398,954,000” and insert
21 in lieu thereof the amounts “\$405,176,000” and
22 “\$415,005,000”, respectively.

23 SEC. 304. Classified location: The authority granted by

1 section 302, of the Act of July 14, 1952, may be utilized to
2 the extent of \$8,127,400 for the direct construction of family
3 housing.

4 TITLE IV

5 SEC. 401. The Secretary of Defense, acting through the
6 Secretary of a military department, is authorized to provide
7 family housing for the Chairman of the Joint Chiefs of Staff
8 and certain commissioned officers and enlisted personnel
9 attached to his staff by the construction or rehabilitation of
10 five units of family housing, and protected communication
11 facilities, including site preparation, appurtenances, utili-
12 ties, equipment, administration, overhead, planning, and
13 supervision.

14 SEC. 402. Appropriations available to the military de-
15 partments are hereby made available for the purposes of this
16 title in an amount not to exceed \$300,000.

17 TITLE V

18 SEC. 501. The Director of Central Intelligence is author-
19 ized to provide for a headquarters installation for the Cen-
20 tral Intelligence Agency by the acquisition of land at a cost
21 of not to exceed \$6,000,000, and construction of buildings,
22 facilities, appurtenances, utilities, and access roads at a cost
23 of not to exceed \$50,000,000.

TITLE VI

GENERAL PROVISIONS

SEC. 601. The Secretaries of the Army, Navy, and Air Force are respectively authorized to proceed with the establishment or development of military and naval installations and facilities as authorized by titles I, II, III, and IV of this Act, and the Director of Central Intelligence is authorized to proceed with the establishment of a Central Intelligence Agency Headquarters Installation as authorized by title V of this Act, without regard to the provisions of sections 1136, 3648, and 3734, as respectively amended, of the Revised Statutes, and prior to approval of title to underlying land, as provided by section 355, as amended, of the Revised Statutes. The authority under this Act of the Secretary of a military department to provide family housing includes authority to acquire such land as the Secretary concerned determines, with the approval of the Secretary of Defense, to be necessary in connection therewith. The authority to establish or develop such installations and facilities shall include, in respect of those installations and facilities as to which family housing or the acquisition of land is specified in titles I, II, III, IV, and V, of this Act, authority to make surveys and to acquire lands and rights and interests thereto

1 or therein, including the temporary use thereof, by donation,
2 purchase, exchange of Government-owned lands, or other-
3 wise, and to place permanent or temporary improvements
4 thereon whether such lands are held in fee or under lease or
5 under other temporary tenure.

6 SEC. 602. There are hereby authorized to be appro-
7 priated such sums of money as may be necessary to
8 accomplish the purposes of this Act, but not to exceed—

9 (1) for public works authorized by title I: Inside
10 continental United States, \$238,778,000; outside con-
11 tinental United States, \$78,334,000; section 102,
12 \$223,993,000; section 103, \$10,000,000; or a total of
13 \$551,105,000;

14 (2) for public works authorized by title II: Inside
15 continental United States, \$331,607,200; outside
16 continental United States, \$107,191,300; section 202,
17 \$151,342,400; section 203, \$6,000,000; or a total of
18 \$596,140,900;

19 (3) for public works authorized by title III: Inside
20 continental United States, \$709,480,000; outside
21 continental United States, \$450,973,000; section 302,
22 \$5,000,000; or a total of \$1,165,453,000; and

23 (4) for public works authorized by title IV:
24 \$300,000.

1 (5) for public works authorized by title V:
2 \$56,000,000.

3 SEC. 603. Any of the approximate costs enumerated in
4 titles I, II, and III of this Act may, in the discretion of the
5 Secretary concerned, be varied upward by 5 per centum in
6 the case of projects within the continental United States,
7 and 10 per centum in the case of projects outside the con-
8 tinental United States, but the total cost of all projects so
9 enumerated under each of such titles shall not exceed the
10 total of all amounts specified in respect of projects in such
11 title.

12 SEC. 604. Appropriations made to carry out the pur-
13 poses of this Act shall be available for expenses incident to
14 construction, including surveys, administration, overhead,
15 planning, and supervision.

16 SEC. 605. Whenever—

17 (a) the President determines that compliance with
18 the requirements of Public Law 245, Eighty-second
19 Congress, in the case of contracts made pursuant to this
20 Act with respect to the establishment or development of
21 military installations and facilities in foreign countries
22 would interfere with the carrying out of the provisions
23 of this Act; and

24 (b) the Secretary of Defense and the Comptroller

1 General have agreed upon alternative methods for con-
2 ducting an adequate audit of such contracts, the Presi-
3 dent is authorized to exempt such contracts from the re-
4 quirements of Public Law 245, Eighty-second Congress.

5 SEC. 606. All contracts entered into by the United
6 States pursuant to the authorization contained in this Act
7 shall be awarded, so far as practicable, if the interest of the
8 national security shall not be impaired thereby and if such
9 award is consistent with the provision of the Armed Services
10 Procurement Act of 1947, on a competitive basis to the
11 lowest responsible bidder.

12 SEC. 607. Section 407 of the Public Law 765, Eighty-
13 third Congress, is amended to read as follows:

14 “SEC. 407. The Secretary of Defense is authorized, sub-
15 ject to the approval of the Director of the Bureau of the
16 Budget, to construct, or acquire by lease or otherwise, family
17 housing, in addition to family housing otherwise authorized
18 to be constructed or acquired by the Department of Defense
19 in foreign countries, by the expenditure of the \$100,000,000
20 through the use of foreign currencies in accordance with the
21 provisions of the Agricultural Trade Development and As-
22 sistance Act of 1954 (Public Law 480, Eighty-third Con-
23 gress) or through other commodity transactions of the
24 Commodity Credit Corporation.

25 “The Department of Defense shall reimburse the Com-

1 modity Credit Corporation for such family housing in a dollar
2 amount equivalent to the value to the foreign currencies used
3 pursuant to the authority contained in this section. For the
4 purpose of such reimbursement, the Department of Defense
5 may utilize appropriations otherwise available for the con-
6 struction of military public works.

7 “The Secretary of Defense shall furnish to the Com-
8 mittees on Armed Services of the Senate and the House of
9 Representatives quarterly reports, the first of which shall be
10 submitted three months subsequent to the date of enactment
11 of this Act, setting forth the cost, number, and location of
12 housing units constructed or acquired pursuant to the author-
13 ity contained in this section during the three-month period
14 preceding the date of such report, and setting forth the cost,
15 number, and location of the housing units intended to be con-
16 structed or acquired pursuant to such authority during the
17 next succeeding quarter.”

18 SEC. 608. All housing units constructed under the
19 authority of this Act shall be subject to the net floor area
20 permanent limitations prescribed in the second, third, and
21 fourth provisos of section 3 of the Act of June 12, 1948
22 (62 Stat. 375), or in section 3 of the Act of June 16, 1948
23 (62 Stat. 459), other than the first, second, and third
24 provisos thereof: *Provided*, That such limitations shall not
25 apply to the unit of family housing authorized by title IV

1 of this Act for the use of the Chairman of the Joint Chiefs
2 of Staff, nor shall the limitations on the cost of family
3 housing that are prescribed by section 608 of the Depart-
4 ment of Defense Appropriation Act, 1956 (H. R. 6042)
5 apply with respect to such units of family housing.

6 SEC. 609. (a) When housing units are constructed under
7 the authority of this Act at installations at which housing units
8 shall have been constructed and a mortgage thereon insured
9 by the Federal Housing Commissioner pursuant to title VIII
10 of the National Housing Act, as amended, the Secretaries of
11 the Army, Navy, and Air Force, respectively, may, upon
12 application by the mortgagor, accept on behalf of the Gov-
13 ernment the mortgagor's title to or leasehold interest in the
14 housing units and underlying land, subject to the outstanding
15 mortgage thereon, and assume the payments thereafter be-
16 coming due under any such outstanding mortgage and the
17 cost of maintenance and operation thereafter accruing with
18 respect to such housing units. Such housing units shall there-
19 after be under the jurisdiction of the military department con-
20 cerned. The Secretary of the military department concerned
21 may utilize appropriations otherwise available for construc-
22 tion of military public works for the liquidation of any out-
23 standing mortgage assumed by the Government.

24 (b) The Secretaries of the Army, Navy, and Air Force
25 are respectively authorized to acquire by purchase housing

1 units which are located near military installations, which
2 are adequate and suitable for housing military personnel and
3 their dependents, and as to which a mortgage is insured by
4 the Federal Housing Commissioner pursuant to title VI or
5 title IX of the National Housing Act, subject to the outstand-
6 ing mortgage thereon, and to assume the payments thereafter
7 becoming due on such mortgage. The Secretary of the mili-
8 tary department concerned may utilize appropriations avail-
9 able for the construction of military public works for the
10 liquidation of any outstanding mortgage assumed by the
11 Government.

12 SEC. 610. As of July 1, 1956, all authorizations for
13 military public works projects to be accomplished by the
14 Secretary of a military department in connection with the
15 establishment or development of military, naval, or Air Force
16 installations and facilities, and all authorizations for appro-
17 priations therefor, that are contained in Acts approved prior
18 to October 1, 1951, and not superseded or otherwise modified
19 by a later authorization are repealed, except (1) authoriza-
20 tions for public works and for appropriations therefor that
21 are set forth in such acts in the titles that contain the gen-
22 eral provisions, (2) authorizations for military public works
23 projects as to which appropriated funds shall have been obli-
24 gated in whole or in part prior to July 1, 1956, and author-
25 izations for appropriations therefor, and (3) the authoriza-

1 tions with respect to military public works and the appro-
2 priation of funds that are contained in the National Defense
3 Facilities Act of 1950 (64 Stat. 829).

4 SEC. 611. Section 504 of Public Law 155, Eighty-
5 second Congress, is amended to read as follows:

6 "SEC. 504. There are hereby authorized to be appro-
7 priated, without fiscal year limitation, funds for advance
8 planning, construction design, and architectural services in
9 connection with public works projects which are not other-
10 wise authorized by law."

Passed the House of Representatives June 27, 1955.

Attest:

RALPH R. ROBERTS,

Clerk.

AN ACT

To authorize certain construction at military, naval, and Air Force installations, and for other purposes.

JUNE 28 (legislative day, JUNE 27), 1955
Read twice and referred to the Committee on
Armed Services

Digest of CONGRESSIONAL PROCEEDINGS

OF INTEREST TO THE DEPARTMENT OF AGRICULTURE

OFFICE OF BUDGET AND FINANCE
(For Department Staff Only)

Issued July 1, 1955
For actions of June 30, 1955
84th-1st, No. 111

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HIGHLIGHTS: Both Houses passed bill to provide temporary appropriations (including ACP item) and to provide for increased pay costs. House passed mutual security bill. Both Houses received Hoover Commission reports on water resources and power, paperwork management, Pt. 2, and final report. Senate committee reported bill to extend Defense Production Act. Senate passed bill to extend public debt limit. House received conference report on State, Justice appropriation bill.

HOUSE

1. **APPROPRIATIONS.** Both Houses passed H. J. Res 366, to authorize transfer of unobligated balances as of June 30, 1955, for retroactive 1955 costs of the Federal Employees Salary Increase Act of 1955, to make indefinite appropriations for this purpose to the extent that the unobligated balances are insufficient, and to provide temporary appropriations for those agencies for which the 1956 appropriations have not yet been enacted (pp. 8202-3, 8240-1). This measure is now ready for the President.

Both Houses agreed to the conference report on H. R. 6042, the Defense Department appropriation bill (pp. 8154-5, 8212-8). This bill is now ready for the President.

Both Houses agreed to the conference report on H. R. 6239, the D. C. appropriation bill (pp. 8151-6, 8218). This bill is now ready for the President.

Received the conference report on H. R. 5502, the State, Justice, and Judiciary appropriation bill (H. Rept. 1043) (pp. 8276-8).

2. **FOREIGN AID.** Passed with amendments S. 2090, the mutual security aid bill (pp. 8218-39, 8242-75). Agreed to an amendment by Rep. Vorys to provide that the sense of Congress shall be that loans should be made rather than grants

wherever possible in the foreign assistance program (pp. 8270-1). By a vote of 181 to 51, agreed to an amendment by Rep. Bonner to delete language exempting the shipping of surplus agricultural commodities from the requirement that at least fifty percent must be shipped in American ships (pp. 8256-65). The committee amendment to exempt Public Law 480 shipments from this requirement was ruled out of order (as not being germane) on a point of order raised by Rep. Mills (p. 8272). House conferees were appointed. Senate conferees have not yet been appointed. (pp. 8213-39, 8242-75).

3. WATER RESOURCES. Both Houses received the Hoover Commission report on water resources and power (H. Doc. 208) (pp. 8156-7, 8287).
4. PAPERWORK. Both Houses received the Hoover Commission report on paperwork management (H. Doc. 207) (pp. 8156, 8287).
5. ORGANIZATION. Both Houses received the final report of the Hoover Commission (H. Doc. 209) (pp. 8157, 8287).
6. FORESTS. Rep. Johnson, Wis., inserted several resolutions adopted by the Western Association of State Game and Fish Commissioners urging consideration of funds for revegetating the western ranges with browse species ; funds for recreational facilities in national forests; regulation of forest-mining procedures; management of game on Federal lands; protesting the disposal of Bankhead-Jones lands; public ownership of forest lands in Arizona; and regulation of water resources and power sites in Western States (pp. 8279-80).
7. WILDLIFE. Rep. Johnson, Wis., inserted several resolutions adopted by the Western Association of State Game and Fish Commissioners urging consideration of H. R. 6502, which would allocate certain funds for Federal aid to States for wildlife preservation (p. 8279).
8. FINANCE. Rep. Patman inserted several newspaper articles relating to credit activities controlled by the Federal Treasury and suggested that the Treasury's measures were to the detriment of the farmer (pp. 8282-6).
9. INFORMATION. Received a draft of proposed legislation from the United States Information Agency to amend the United States Information and Educational Exchange Act of 1948 (p. 8287).

SENATE

10. DEFENSE PRODUCTION. The Banking and Currency Committee reported with amendments S. 2391, to extend the Defense Production Act for 2 years (S. Rept. 696) (p. 8159).
11. PUBLIC WORKS. The Armed Services Committee reported with amendment H. R. 6829, to authorize certain construction at military, naval, and Air Force installations, which includes a revision of the provision for financing certain military housing in foreign countries through the furnishing of surplus agricultural commodities (S. Rept. 694) (p. 8159). This bill was made the unfinished business (p. 8207).
12. PERSONNEL. Passed as reported H. R. 5560, to make permanent the existing privilege of free importation of personal and household effects brought into the U. S. under Government orders (pp. 8176-7). Later in the day the House agreed to the Senate amendments (pp. 8241-2). This bill will now be sent to the President.

Calendar No. 701

84TH CONGRESS }
1st Session }

SENATE

{ REPORT
{ No. 694

AUTHORIZING CONSTRUCTION AT MILITARY, NAVAL, AND AIR FORCE INSTALLATIONS

JUNE 30, 1955.—Ordered to be printed

Mr. STENNIS, from the Committee on Armed Services, submitted the
following

R E P O R T

[To accompany H. R. 6829]

The Committee on Armed Services, to whom was referred the bill (H. R. 6829) to authorize certain construction at military, naval, and Air Force installations, and for other purposes, report favorably thereon with an amendment and recommend that the bill, as amended, do pass.

PURPOSE OF THE BILL

The purpose of the bill is to provide authorization for construction by the military departments and the Central Intelligence Agency in a total amount of \$2,357,317,300.

2 AUTHORIZE CERTAIN CONSTRUCTION AT MILITARY INSTALLATIONS

The tabulation printed below shows the breakdown of the authorization by department:

Military public works: Fiscal year 1956 authorization bill

	Housing	Operational	Total
Army—Title I:			
Sec. 101:			
Inside United States.....	\$70,746,000	\$149,181,000	\$219,927,000
Outside United States.....	10,827,000	62,280,000	73,107,000
Sec. 102, classified (Zone of Interior, 140,000,000; overseas, 83,993,000).....	5,799,000	218,194,000	223,993,000
Sec. 103, emergency.....		10,000,000	10,000,000
Subtotal, Army.....	87,372,000	439,655,000	527,027,000
Navy—Title II:			
Sec. 201:			
Inside United States.....	9,573,600	297,513,000	307,086,600
Outside United States.....	43,225,300	63,966,000	107,191,300
Sec. 202.....	3,305,400	148,037,000	151,342,400
Sec. 203.....		6,000,000	6,000,000
Subtotal, Navy.....	56,104,300	515,516,000	571,620,300
Air Force—Title III:			
Sec. 301:			
Inside United States.....	108,783,000	632,474,000	741,257,000
Outside United States.....	1,643,000	456,920,000	458,563,000
Sec. 302.....		5,000,000	5,000,000
Sec. 303.....		350,000	350,000
Subtotal, Department of Defense.....	110,426,000	1,094,744,000	1,205,170,000
CIA—Title IV.....	253,902,300	2,049,915,000	2,303,817,300
Grand total, bill.....			53,500,000
			2,357,317,300

FORM OF COMMITTEE ACTION

The bill on which the committee has held hearings is S. 1765. After the hearings had started, amendments approved by the Bureau of the Budget were requested by the Department of Defense. The effect of these amendments was to increase the total authorization requested by more than \$30 million, and to cause changes in station totals in many places throughout the bill. These changes, together with those recommended by the committee, have made it desirable to report a committee bill instead of effecting the changes through a substantial number of numbered amendments.

TITLE I—DEPARTMENT OF THE ARMY

The authorization proposed under title I of this bill amounts to \$527,027,000. Of this amount, \$482,027,000 is for the Army program. The remaining \$45 million is for classified construction by another agency of the Government and was added to title I by the Bureau of the Budget.

It is the understanding of the committee that the objectives of this authorization request are as follows:

(a) To provide modern and efficient facilities for the day-to-day operations of the Army.

(b) To enhance our anti-aircraft defenses worldwide to further protect our cities and industrial areas from attack.

(c) To improve the housing of the Army, both troops and families, to maintain the esprit among all military personnel and to retain in

the service the trained people who constitute the Army's hard core of strength.

Antiaircraft defense facilities

\$160,500,000 or 32 percent of the Army authorization is for the purpose of continuing the worldwide program of antiaircraft defense facilities. Most of this sum is earmarked for land and construction of additional Nike guided missile positions which will further protect our cities and industrial areas from attack.

Troop housing and supporting facilities

\$67,130,000 or 12 percent of the Army authorization is designed to continue the replacement of substandard barracks and bachelor officer quarters that was begun last year and to provide the battalion and regimental type facilities necessary to support the permanent barracks that have recently been completed.

Land acquisition

In the Army title there are 5 land acquisition items totaling \$38,300,000 or 7 percent of the total program. The most costly land item involves the acquisition of rights in 52,000 acres on Okinawa, for which \$30,500,000 is estimated to be required. This land includes not only the portion required by the Army, but also that which is needed by the Navy Air Force and other United States agencies represented on the island. Most of this property is already being used by our military forces and other agencies. Some of this usage dates back to World War II.

Other major land acquisitions are at Fort Sill, Okla., estimated to cost \$2,216,000 for the purpose of extending the artillery range there and at Suisun Bay, Calif., estimated to cost \$3,209,000, for the purpose of acquiring land as a site for another safe ammunition outloading port.

Alaska and Okinawa

The continuation of overseas construction programs at Alaska and Okinawa involves \$25,200,000 or 5 percent of the program.

Classified operations

\$63,562,000 or 12 percent of the program is designed to provide facilities for classified operations inside the United States and at overseas locations.

Family housing

\$87,372,000 or 16 percent of the Army authorization is for the construction of 5,759 units of family housing and the rehabilitation of 3,119 units of existing housing for military personnel and their dependents. Approximately 80 percent of the Army housing is within the continental limits of the United States.

Various facilities

The 18 percent of the total program not accounted for in the categories above is intended to provide facilities for research and development, training, community facilities, medical facilities, and other miscellaneous requirements.

COMMITTEE COMMENT ON NIKE AUTHORIZATION

The requested authorization for additional development of the Nike system has been left intact, notwithstanding a realization that this

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system may be outmoded within the next few years by new anti-aircraft systems having greater range that are now under development. The fact that something better is hoped for in the future would hardly justify a refusal to provide the best system that is feasible today. In these circumstances, however, it is important that the Nike system be constantly evaluated in relation to new developments in this field. The committee trusts that this evaluation will be carried on by both the Appropriations Committees and the Department of Defense.

The committee is further of the opinion that special attention should be directed to the location of housing for personnel who man the Nike batteries. If new developments dictate the relocation of some of these units, as they seem likely to do, this housing would be misplaced in terms of operational needs and its resale value is not likely to be high because of its location. It is recommended that very careful judgment should be used in placing housing for Nike personnel.

COMMITTEE CHANGES IN ARMY TITLE

Reductions:

Walter Reed Army Medical Center, District of Columbia, defer addition to graduate school-----	\$4, 075, 000
Okinawa, reduce cost of school building-----	1, 000, 000
Fort Clayton, Canal Zone, defer 106 units family housing-----	2, 350, 000
Schofield Barracks, Hawaii, defer cold storage warehouse-----	1, 877, 000
West Coast Ammunition Terminal, California, defer dredging--	9, 651, 000

Additions:

Black Hills Ordnance Depot, Black Hills, S. Dak., 100 units of family housing-----	1, 350, 000
Fort Huachuca, Ariz., fieldhouse-----	935, 000
Bachelor officers' quarters-----	330, 000

TITLE II—DEPARTMENT OF THE NAVY

The construction authorization recommended for the Department of the Navy for fiscal year 1956 totals \$571,620,300.

The Navy program has three objectives: (1) To contribute directly to the Navy's combat effectiveness; (2) to obtain certain capital investment projects that will permit the Navy to operate more effectively at a lower cost; and (3) to make a start on certain projects that are vital to morale and welfare. This public works program is based on a continuing shore-station improvement plan designed to support the current and planned force levels of the Navy. The facilities included are required to meet strategic requirements, to keep abreast of technological advancements in material and weapons, to replace deteriorated and uneconomical facilities, to conduct research to meet operational needs, and to improve living conditions for Navy personnel.

Operational facilities

This category comprises 58.3 percent of the projects, including those for aircraft maintenance and air training, airfield pavement, storage facilities, communications and navigational aids, waterfront improvements, ordnance installations, medical facilities, and improvements to Marine Corps bases.

There are two new overseas bases for the airborne early-warning system.

There are two new airfields in the continental United States, one in southern Louisiana to support jet aircraft in the expanded aviation program and one in southwestern Texas to support gunnery training.

Troop housing

This part of the program constitutes 12.3 percent of the Navy's authorization and will provide permanent barracks at Newport, Great Lakes, Coronado, and various air stations. Most of these barracks are replacements for existing deteriorated buildings but the overseas part of the program is new construction.

Training facilities

This classification represents 1.9 percent of the Navy program. It is designed to meet the deficiencies that now exist at many fleet bases, training centers, and Marine Corps bases. Air facilities for training in the operation of new weapons are lacking.

Research facilities

6.5 percent of the authorization request is for this purpose. A new maneuvering basin is requested for the David Taylor Model Basin at Carderock, Md., in order to conduct research in behavior and control of high speed ships and submarines in rough seas. Expansion of the Navy's mine countermeasures station at Panama City, Fla., is included in order that the Navy may keep abreast of developments in mines and protective countermeasures.

Welfare and morale facilities

2.7 percent of the requested authorization is for this purpose. Chapels are programed at six stations now using makeshift arrangements for religious services. A limited number of playing facilities, theaters, gymnasiums and other recreational facilities is requested for those stations where opportunities for participation in sports and recreation are limited.

Land acquisition

2.1 percent of the authorization request is for the acquisition of land, largely to accommodate construction projects included in the program.

Aviation clearance program

3.9 percent of the authorization request is for the acquisition of fee and easement interests and obstacle clearance in order to protect the Government's large investment in airfields and to reduce hazards to pilots and aircraft operating from the fields.

Pollution abatement projects

This part of the program constitutes 2.6 percent of the total. It is included in order that the Navy may comply with an Executive order and various State and municipal laws designed to eliminate sewage pollution of harbors and rivers.

Family quarters

This category makes up 9.7 percent of the total authorization. 80 percent of the family housing requested is for overseas stations. The Navy would be authorized to construct 3,085 units of family housing at an estimated cost of \$56,104,300.

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AIRCRAFT OVERHAULING AND REPAIR FACILITIES

At the naval air station, Pensacola, Fla., the Navy has requested an authorization of \$1,336,000 for preparation of plans and specifications for new overhauling and repair facilities at Forrest Sherman Field. Authorization and appropriations in the estimated amount of \$33,414,000 are scheduled to be requested in fiscal year 1957. Information furnished the committee regarding the location of overhaul and repair facilities was somewhat at variance with the prior understanding of a program for the concentration of these facilities at a very limited number of locations. When this authorization item is presented to the Congress next year, the committee expects to make a thorough examination into the possibility of reducing or eliminating activities of this type at other naval air stations.

DRYDOCKING OF "FORRESTAL"-TYPE CARRIERS

Navy witnesses indicated to the committee that there are no facilities on the west coast for repairing carriers of the *Forrestal* type that have suffered battle damage. Indications were that an item for the construction of a new drydock at the Naval Shipyard, Puget Sound, would have been requested in next year's authorization bill. In order to permit progress on this important item, the committee has included authorization in the amount of \$2 million for the plans and specifications on this drydock. This action should expedite its construction when authorized.

COMMITTEE CHANGES IN NAVY TITLE

Reductions:

District of Columbia, 3 units of family housing.....	\$81, 000
Naval Air Station, Norfolk, Va., delete acquisition of Parramore Island and constructions items thereon.....	600, 000
Naval Supply Center, Norfolk, Va., defer elimination of grade crossing.....	378, 000
Marine Corps School, Quantico, Va., reduce cost of trunk highway.....	500, 000
Naval Torpedo Station, Keyport, Wash., authorization request withdrawn.....	196, 000
Naval Radio Station, Squantum, Mass., authorization request withdrawn.....	50, 000
Naval Petroleum Reserve No. 1, Elk Hills, Calif., authorization request withdrawn.....	8, 000, 000
Trust Territories, Pacific, authorization request withdrawn....	1, 772, 000

Additions:

Naval Shipyard, Puget Sound, Bremerton, Wash., plans and specifications for drydock.....	2, 000, 000
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TITLE III—DEPARTMENT OF THE AIR FORCE

The Air Force would be granted construction authorization in the sum of \$1,205,170,000. Of the total authorization requested by the Air Force, approximately \$747 million is in the United States and approximately \$458 million is overseas.

The construction objectives of the Air Force are pointed toward providing the minimum facility requirements for sustained operations of the 137-wing Air Force that is to be attained in June of 1957. To accomplish this goal, facilities of the following types must be provided:

(a) Operational staging and training requirements for the new

long-range heavy bomber aircraft, the B-52, which is being phased into the SAC striking forces.

(b) Additional development and expansion of the air defense net, including warning sites in the United States and Canada, and fighter interceptor bases.

(c) Family housing.

(d) Aircraft fuel storage.

(e) Guided missile and pilotless aircraft requirements.

(f) Research and development projects, including development of nuclear-powered aircraft.

(g) Continued development of the base complex in Spain.

(h) Facilities for bases deferred from previous programs owing to lack of base rights.

(i) Replacement of deteriorated, obsolete, and substandard facilities, with initial emphasis on replacement of medical facilities, dormitories, and dining halls.

(j) Personnel and recreational facilities.

Continental United States

The largest portion of the continental United States program, \$244,212,000, or 20 percent of the total program, is for the Strategic Air Command. Almost one-third of the SAC program is for airfield pavements, principally wider and longer runways and wider taxiways to provide capability for operation of the B-52 heavy bomber and safe operation of the B-47 medium bombers of the SAC striking forces. Consistent with the emphasis upon increasing our retaliatory and air defense capabilities, the Air Defense Command has the next largest share of the program, \$112,584,000 for additional operating facilities at fighter interceptor bases, and \$100,382,000 for expanding and increasing the facilities of the continental aircraft control and warning system. The ADC base program includes two new bases (Buckingham Weapons Center, Florida, and Greater Milwaukee area, Wisconsin) and provides a second increment at the six new interceptor bases authorized last year.

The next largest segment in the United States is for the Air Materiel Command, which has \$74,484,000, or 6.8 percent of the total. Half of the AMC program is for airfield pavements, the major portion of which provides capacities for receiving jet-type aircraft for maintenance at the depots. Also included are facilities for the USAF Institute of Technology at Wright-Patterson Air Force Base.

The Research and Development Command program of \$79,123,500 will provide facilities for continuing the development of nuclear-powered aircraft and intercontinental ballistic missiles.

The Tactical Air Command receives \$55,308,500, most of which is for airfield pavements and family housing.

The Air Training Command program of \$40,944,500 is intended to replace temporary World War II dormitories and dining halls and constructs additional family housing.

The other Air Force commands in the continental United States have smaller programs.

Outside continental United States

Over half of the overseas program, \$234,996,000, is for the United States Air Forces in Europe. This authorization is for application to bases in France, the United Kingdom, Spain, French Morocco, and other locations. The USAFE program consists primarily of large

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amounts for airfield pavements, aircraft fuel storage and dispensing facilities, and aircraft maintenance facilities that will provide additional operational capability.

The second largest portion of the overseas program is for the aircraft control and warning systems, for which purpose \$98,552,000 is included in the bill. Much of this authorization is to continue construction of the distant early-warning line across the most northerly part of North America. The remainder provides additional facilities at warning sites in Alaska, Canada, and overseas locations.

The Far East Air Force would be authorized \$42,017,000, which would provide airfield pavements, aircraft refueling facilities, and storage facilities required to support operations of the strategic forces.

The Alaskan Air Command program of \$28,829,000 consists mostly of airfield pavements, aircraft fuel storage and refueling facilities, and maintenance facilities to support SAC missions and fighter interceptor units of the Alaskan defense system. The Alaska program also contains the first phase of a replacement of deteriorated and sub-standard dormitories and dining halls.

The \$23,601,000 authorization for the Northeast Air Command includes facilities at the Argentia Naval Air Station to permit return to the Navy of facilities now used by Air Force units.

The Military Air Transport Service program of \$19,847,000 encompasses bases in both the Atlantic and Pacific Ocean areas.

Family housing

The family housing that would be authorized in title III consists of 8,118 units at a total estimated cost of \$110,426,000.

COMMITTEE CHANGES IN AIR FORCE TITLE

Changes in line items within the Air Force title are too numerous to be listed in a summary of this type. The changes fall within three general categories:

1. Revisions requested by the Air Force prior to committee consideration of the bill involved a net reduction of \$12,422,000. This reduction came about by adding \$2,005,000 in authorization to various bases in the continental United States and reducing overseas stations by \$14,427,000;

2. The addition of \$14,196,000 at various bases for development of a new defense technique of a classified nature;

3. The addition of \$27,349,000 at several bases within the Strategic Air Command for providing the facilities that will be required because of an increased production of B-52's recently announced by the Department of Defense.

The committee has also approved an authorization for the construction of an off-base roadway to serve Keesler Field.

MILITARY FAMILY HOUSING [TITLES I, II, AND III]

This bill contains a proposed authorization for the construction of almost 17,000 family housing units. The housing units are interspersed throughout titles I, II, and III. This represents the continuation of a program begun last year following enactment of Public Law 765 of the 83d Congress. The housing authorization contained in this bill is less than 10 percent of the requirements computed below.

The lack of adequate family housing for military personnel and their families is unquestionably one of the most serious problems of the Military Establishment. There is a total gross requirement, world-wide, for 727,000 units of dependent military housing. This total is based on the 1956 projected military personnel strength of almost 2,900,000 and applying to it the percentages of married men as developed from military experience. On this same basis, the requirement within the United States is 538,000 units. To meet this requirement, the military departments have available to them the following units:

Permanent public quarters.....	32, 600
Navy rentals.....	17, 000
Wherry units.....	78, 800
Public Law 765 units.....	11, 600
Total.....	140, 000

From the resulting deficit of 398,000, there must be deducted the number of available privately owned dwellings, which is estimated to be 218,000 units. Thus, the net deficit in the continental United States is 180,000 units, broken down into 53,000 for the Army, 37,000 for the Navy, and 90,000 for the Air Force.

In addition to the continental United States deficit of 180,000, there is a deficit of 11,000 in the Territories and possessions and 56,000 in foreign countries. Thus, the total worldwide deficit is 247,000 units.

In the calculations above, approximately 79,000 Government-owned units of temporary construction have not been included. These were originally designed for emergency wartime use and are inadequate in many respects, including quality and size. The Department of Defense plans to replace them with permanent structures as part of a long-range program.

The family housing program has grown so acute that it is imperative to inaugurate a comprehensive program at this time. Such a program is needed not only as a morale factor, but also to end the costly practice of maintaining converted barracks and other temporary structures that have long since passed their period of useful economic life. It is also needed to reduce appropriations for the continued payment of quarters allowances to personnel who cannot be supplied with public quarters. During the last 3 fiscal years, the amounts of quarters allowances paid in millions of dollars are as follows:

Amounts appropriated for quarters allowances

[In millions of dollars]

	1952	1953	1954
Army.....	456.3	524.1	506.8
Navy and Marine Corps.....	345.4	383.9	393.3
Air Force.....	331.6	414.5	394.1
Total.....	1,133.3	1,322.5	1,294.2

The Department of Defense has considered various methods for providing the needed housing, including deferred payment through annual appropriations, lease purchase contracts, working capital funds utilizing unexpended balances of prior appropriations, creation of a military housing corporation with authority to issue bonds, and direct

appropriations. The Department has come to the conclusion that the simplest method, and the cheapest one in the long run, involves the providing of public quarters through the traditional use of funds directly appropriated for that purpose. The committee is inclined to agree with this view. Consequently, it is expected that the Department of Defense will keep the committee fully and currently informed, through the Subcommittee on Real Estate and Military Construction, of participation by the Department in any program to provide housing for military personnel other than the traditional method of authorizations and direct appropriations. The Subcommittee on Real Estate and Military Construction will continue its inquiry into the total housing program, including the coordination between the housing constructed pursuant to authorizations approved by the committee and other systems of providing military family housing.

The family housing authorization recommended in this bill is distributed as follows:

Family housing and authorization

	Units	Cost	Average
Army.....	5,759	\$83,055,000	\$14,422
Navy.....	3,085	56,104,300	18,195
Air Force.....	8,118	110,426,000	13,603
New construction total.....	16,962	249,585,300	14,726
Army rehabilitation.....	3,119	4,317,000	1,384
Grand total.....		253,902,300	

The total of 16,962 units of new construction includes 13,833 within the United States at an average cost of \$13,480 each, including utilities and site preparation, and 3,129 units at overseas locations at an average cost per unit of \$20,245, which represents an overseas construction factor of 1.5.

Congressional appropriations for military family housing will be requested this year in the sum of approximately \$365 million. This sum includes the authorization requested in this bill plus approximately \$110 million in unfunded authorization from Public Law 765, 83d Congress. This appropriation, if approved, will provide a total of slightly more than 29,000 housing units. This includes new construction, trailers, and the rehabilitation of existing housing.

Effect on Wherry housing

In the bill as introduced at the request of the Department of Defense, section 509 was intended to provide sponsors of Wherry Act housing with a degree of protection against loss resulting from construction of housing with appropriated funds. Upon application by the mortgagor, the secretaries of the military departments would have been authorized to accept upon behalf of the Government the mortgagors interest in the housing units and the underlying land, and would have assumed the outstanding mortgage thereon. This section was strenuously opposed by Wherry sponsors, who maintain that the Government should pay fair market value for any Wherry housing acquired. Although under the language as requested by the Department of Defense this authority could have been utilized only upon application of the mortgagor, the committee has eliminated this section

from the bill. Section 509 as it now appears has no relationship whatever to Wherry housing.

The committee has inquired into the effect of the housing authorized by this bill upon existing Wherry units. The analysis printed below shows the housing requirements and deficits at installations in this bill at which new housing would be authorized. It will be seen that after taking into account the existing Wherry units and the units authorized by this bill, there is still an unsatisfied deficit.

Analysis of family housing requirements at installations with existing Wherry projects and for which housing would be authorized by the bill

Name and location of installation	Fam- ily hous- ing re- quire- ments	Exist- ing Wherry	Exist- ing gov- ern- ment	Com- mu- nity sup- port	Net deficit	Au- thor- ized in bill	Un- satis- fied deficit
ARMY							
Aberdeen Proving Ground, Md.....	1,442	796	73	200	373	36	337
Fort Lee, Va.....	1,297	300	8	493	496	150	346
Dugway Proving Ground, Utah.....	495	400	30	0	65	16	49
Fort Belvoir, Va.....	1,814	450	608	350	406	114	292
Fort Devens, Mass.....	2,182	202	111	594	1,275	400	875
Fort Dix, N. J.....	2,841	800	35	985	1,021	400	621
Fort Knox, Ky.....	3,815	1,700	422	600	1,093	360	733
Fort Benning, Ga.....	6,627	1,000	935	1,232	3,460	150	3,310
Fort Bragg, N. C.....	8,074	2,000	243	2,500	3,331	490	2,841
Fort Campbell, Ky.....	8,476	1,200	336	3,390	3,550	401	3,149
Fort McClellan, Ala.....	964	140	49	400	375	150	225
Fort Hood, Tex.....	7,367	568	1,372	2,963	2,464	400	2,064
Fort Riley, Kans.....	2,932	400	298	1,543	691	200	491
Fort Sheridan, Ill.....	414	100	121	40	153	100	53
Sandia Base, N. Mex.....	1,428	300	322	300	506	90	416
NAVY							
Camp Pendleton (MC), Calif.....	6,894	1,562	760	1,119	3,453	332	3,121
Twentynine Palms (MCTC), Calif.....	931	493	0	148	290	2	288
AIR FORCE							
McGuire Air Force Base, N. J.....	2,238	200	10	895	1,133	270	863
Mountain Home Air Force Base, Idaho.....	1,192	500	124	55	513	150	363
Shaw Air Force Base, S. C.....	1,979	500	152	487	840	300	540
Total.....	63,402	13,611	6,009	18,294	25,488	4,511	20,977

Family housing requirements are estimated by use of marriage factors determined by the military services.

Housing now in existence and assured for future availability is used to reduce requirements to a current net deficit. Such housing includes Wherry completed and under construction; existing permanent Government quarters and rental housing plus quarters authorized by Public Law 765, 83d Congress; and adequate private rental housing within 15 miles or 30 minutes of the station as based on actual field reports except when additional support is credited by DOD as a precaution to avoid overprogramming.

Housing requested in the fiscal year 1956 public works bill is then subtracted from the current net deficit to indicate the requirements which will be unsatisfied if the current request is authorized.

COMMITTEE ACTION ON CONTROVERSIAL ITEMS

The committee received many requests to testify from persons interested in various items in the bill. Every person who requested the opportunity of testifying was heard, and careful consideration has been given to their views. Committee action on the controversial items is as follows:

The Army requested an authorization of \$12,860,000 to provide an ammunition terminal in the San Francisco Bay area of California. In the same area, the Navy requested \$1,688,000 for the acquisition of land at the naval magazine, Port Chicago, Calif., for the purpose of providing additional safety distances and to restrict encroachment on a hazardous area. Both of these acquisitions were opposed by local citizens. The committee inquired into the possibility of combining the ammunition-loading facility in this area so as to obviate one of the acquisitions. Responsible officials in the Department of Defense insist that a combination is not feasible because the Port Chicago area could not accommodate the expansion that would be required for adding the Army ammunition-loading requirements here, and the area proposed for acquisition by the Army cannot accommodate the types of ships that normally are loaded at Port Chicago. The committee has approved the land acquisition for the West Coast Ammunition Terminal, but has deferred the item of \$9,651,000 for dredging. This terminal is a mobilization requirement and the committee is of the opinion that dredging accomplished at this time might have to be repeated in the future. While the land acquisition at Port Chicago has been approved, the committee is seriously disturbed that entire towns, including Port Chicago, will be left within the danger zone. The committee believes that the Department of Defense should re-study the safety problem at Port Chicago and submit to the Congress a program that will comply with the Department's own regulations on safety distances at this location.

Another Army acquisition to which there is considerable local opposition is the proposed expansion of Fort Sill that involves the acquisition of a portion of the Wichita Mountains Wild Life Refuge. The committee has considered the opposition of these local opponents, but it appears that the only alternative to the acquisition is to forego the full utilization of the training facilities and weapons at Fort Sill. Accordingly, this acquisition has been approved.

The Navy title included an item for the acquisition of Parramore Island, off the eastern coast of Virginia, and for construction thereon for use as a bombing range of a special type. While the acquisition would displace no permanent residents, there is much apprehension that it would disrupt the fishing industry in the area. Members of the Virginia congressional delegation impressed upon the committee the sizable Government landholdings in this vicinity and the adverse effect that the Parramore acquisition might have on the local economy. In this instance, the committee has deleted the item for acquisition of Parramore Island and believes that the Navy should re-study all possible alternatives in an attempt to find a range that would be less objectionable from the local standpoint.

A land acquisition at the Dahlgren Proving Ground, Dahlgren, Va., was again the subject of committee consideration, as it had been last year. The issue here is that the Navy erected a rocket launcher before it acquired the necessary land into which to fire the rockets. Thus, the committee faced the choice of approving the land acquisition or of allowing the rocket launcher to be used at less than its maximum capacity. The committee has permitted this item to remain in the bill but enjoins the Department of the Navy not to permit a recurrence of such a dilemma.

A Navy proposal to establish a new jet base in the vicinity of New Iberia, La., was the subject of painstaking deliberation by the committee. The land required as a site for this base is in possession of descendants of the Acadians and much of it has been held within the families for 200 years. Despite misgivings over disrupting such a tradition, the committee has been impressed by the efforts of the Navy to find another suitable location, without success. The essential factors in the selection of the New Iberia area were the soil conditions, the proximity to the Gulf of Mexico and gunnery ranges there, and the avoidance of airspace problems. Responsible Navy officials have assured the committee that the New Iberia site is the only one within the acceptable area that meets Navy requirements and on which the soil conditions are satisfactory enough to justify an expenditure of the magnitude that will be required for such a base. Consequently, the New Iberia location has been approved.

The Air Force authorization request includes an item for the construction of a headquarters building for the Air Research and Development Command. The headquarters is now located in the city of Baltimore, scattered among several buildings, none of which is adequate as a headquarters building. The Air Force proposes to locate the headquarters building at the Wright-Patterson Air Force Base, Dayton, Ohio. The Secretary of the Air Force, the Assistant Secretary of the Air Force for Research and Development, and the head of the Air Research and Development Command testified that the Wright-Patterson location is the most desirable one. On the other hand, the committee considered the so-called Cook report, which was prepared earlier within the Department of the Air Force and which recommended Andrews Air Force Base as the site for headquarters of the Research and Development Command. The committee judgment is that a conclusive case has not been made for Wright-Patterson as the most advantageous location for this construction, although no doubt is entertained regarding the desirability of moving from the present unsatisfactory arrangements in Baltimore. Hence, the construction authorization for this purpose has been removed from Wright-Patterson, but left in the bill at a location to be determined. The committee believes that further study should be given to this selection, with particular weight being given to the dispersal problem and to earlier recommendations on this subject. It is expected that the appropriate congressional committees will be fully advised as to the results of this study before the Air Force proceeds to utilize this construction authorization.

RESERVE FACILITIES AT SIOUX FALLS, S. DAK.

The need of existing units of the National Guard, both air and ground, the Army Reserve, the Air Force Reserve, Naval Surface Reserves, and the Marine Corps Reserve at Sioux Falls, S. Dak., for joint training and supporting facilities at the site of the municipal airport was brought to the attention of the committee. It appears that a great deal of valuable Government equipment and property is improperly housed and that training facilities are inadequate. The committee brings the matter to the attention of the Department of Defense for appropriate consideration under the provisions of the National Defense Facilities Act.

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FORMULATION AND PRESENTATION OF THE PROGRAM

The committee has noted with pleasure the very substantial improvements in the composition and method of presentation to the Congress of the military public works programs. The Assistant Secretary of Defense for Properties and Installations, his Director of Construction, and the military and civilian officials responsible for the presentation of this program in each of the three military departments have been impressive in their appearances before the committee.

During the forthcoming adjournment of the Congress and early in the next session, the committee intends to continue its conferences and formal hearings with these officials for the purposes of following the progress of the construction program, of examining cost experience, and of formulating judgment on future requirements.

LAND ACQUISITIONS

The committee has reluctantly approved the authorization in this bill for acquisition of additional land at several installations. While it is realized that the development of new weapons and aircraft has made some installations obsolete for the purposes that they must now serve, the inconvenience to the dislocated landowners and the tax consequences to local governments caused by continued land takings for military purposes are subjects of serious concern. The Department of Defense and the military departments are again urged to limit their land requirements to the absolute minimum that is consistent with their missions in the national defense, and to coordinate operations that require extensive land areas.

Under the provisions of title VI, Public Law 155, 82d Congress, the committee will have an additional opportunity to consider land acquisitions involving more than \$25,000 that are authorized in this bill. The acquisitions that are subject to this provision of law will again be carefully reviewed in the light of circumstances then existing when committee agreement is sought.

TITLE IV

This title of the bill would authorize the Director of Central Intelligence to construct a headquarters building, together with related facilities, appurtenances, utilities, and access roads at a cost not to exceed \$53,500,000.

This authorization has been included in the military construction bill since the Armed Services Committees have jurisdiction over matters of substantive legislation affecting the Central Intelligence Agency.

The CIA is presently located in 34 separate buildings in the District of Columbia area. The committee has been impressed by the increased efficiency and security that could be attained by providing centralized facilities, in addition to the monetary savings that will result.

The authorization request for the building proper was in the amount of \$50 million. The committee has reduced this request by \$5 million after considering the cost of construction and the size of similar buildings in the Washington area.

Selection of a site for this construction was the subject of careful committee inquiry. One of the proposed locations that is still a very likely possibility is on Government-owned land at Langley, Va. If this site is finally chosen, an extension of the George Washington Memorial Parkway from its present terminus approximately $3\frac{1}{2}$ miles below Chain Bridge to the research station of the Bureau of Public Roads at Langley, Va., approximately $3\frac{1}{2}$ miles above Chain Bridge, would be required. The bill includes authority to transfer \$8,500,000 to the National Capital Planning Commission and the Department of Interior for the acquisition of land and the construction of the extension of this parkway. If the Langley site is not selected, this \$8,500,000 would not be available for obligation. The original estimate of \$6 million for land acquisition at a site other than Langley has been reduced by the committee to \$1 million.

A proviso to this title calls for the demolition, at such time as the Central Intelligence Agency occupies the headquarters installation authorized by this title, of temporary space of "equivalent occupancy" to that now occupied by the Central Intelligence Agency in temporary buildings. It is expected that priority will be given to the demolition of the temporary buildings in the Mall area.

TITLE V—GENERAL PROVISIONS

Section 501 provides the authority to acquire land on which to provide family housing for military personnel. It also contains the customary language avoiding the application of certain sections of the Revised Statutes that impose unreasonable restrictions on the prosecution of a military construction program under conditions prevailing today.

Section 502 authorizes the appropriation of funds to carry out the provisions of the bill.

Section 503 permits a reasonable flexibility in the costs of construction at individual installations. This section allows the station total to be exceeded by 5 percent at stations within the United States and by 10 percent at stations overseas, but any excess at individual stations must be compensated for by reductions within the title of the station involved.

Section 504 defines the specific construction authority so as to include incidental expenses such as those of administration, overhead, planning, and supervision.

Section 505 authorizes, in the case of foreign contracts, a modification of the rigid audit requirements of Public Law 245, 82d Congress. These requirements are difficult to apply in foreign countries because of the reluctance of foreign contractors to agree to compliance, and because of the lack of conformity of foreign accounting practices to American standards. This section is not new. Similar language has been included in all military construction acts since 1952.

Section 506 repeats, in substance, the provisions of a floor amendment to last year's military construction bill. This section provides that contracts entered into pursuant to the authorization contained in this bill shall be awarded on a competitive basis to the lowest responsible bidder, if the interest of the national security would not

be impaired thereby, and if such an award is consistent with the provisions of the Armed Services Procurement Act of 1947.

Section 507 amends section 407 of Public Law 765, 83d Congress, by increasing from \$25 million to \$100 million the authority to provide housing through use of the proceeds from the sale of surplus agricultural commodities by the Commodity Credit Corporation. The revised section amends the provision with respect to the reimbursement of Commodity Credit Corporation and provides that the limitation of \$100 million shall apply to the amount of the expenditure of foreign currencies rather than to the value of the houses. This will enable the Department of Defense, in appropriate cases, to utilize troop labor without a reduction in the total of the authority to use proceeds from the sale of surplus agricultural commodities. The amendment will also provide a more realistic basis for the reimbursement of the Commodity Credit Corporation. It will enable the Department of Defense to cooperate and assist in the surplus agricultural commodities disposal program and to reimburse the Commodity Credit Corporation through payments that otherwise would be made to military personnel as rental allowances without increasing the Defense budget.

Section 508 reaffirms the existing limitations on the size of family housing. These limitations range from 1,080 square feet in the case of enlisted personnel to 2,100 square feet in the case of generals and flag officers. These limitations recognize that the size of housing provided should bear a reasonable relationship to the quarters allowances that would be paid to the personnel occupying the housing in case Government quarters were not available.

Section 509 has been added by the committee for the purpose of continuing unit-cost limitations on certain items of construction that are used by all the military departments, and for which there should be reasonably uniform designs and costs. Authority is granted the Secretary of Defense to waive the limitations in special circumstances, such as allowances for cost differentials between geographic areas.

Section 510 provides an initial step in canceling authorizations for construction which have been law for a number of years, but which have not been utilized by the military departments. Under this section, any authorization enacted prior to October 1, 1951, (with certain minor exceptions) as to which funds shall not have been obligated in whole or in part by July 1, 1956, will be canceled as of that date. In this connection, title IV contains an authorization for the construction of a headquarters installation for the Central Intelligence Agency which repeats, in an increased amount, a previous authorization intended for that purpose. The existing authorization to the CIA will not have been fully canceled until July 1, 1956. However, it is the intent of this committee that the authorization under title IV be in full substitution for the existing authorization. Section 510 will rescind \$602.4 million in authorizations no longer required that have already been identified, as well as an additional authorization totalling at least \$300 million which will be identifiable as the construction programs are carried to conclusion. It is anticipated that cancellation of prior unused authorizations will be extended in connection with future military public works authorization acts so that existing authorizations can be restricted to those that are in fact currently needed.

Section 511 amends section 504 of Public Law 155, 82d Congress, with respect to the authorization for advance planning, construction design, and architectural services in connection with public works projects not otherwise authorized by law. This provision will permit the funds appropriated for those purposes to remain available until expended without the necessity for a specific provision to that effect in the appropriations act. This will place the funds for such purposes on the same basis that funds for construction proper are now placed, and will avoid any need for setting up a special appropriation account for such funds.

Section 512 repeals a change in the so-called Abernethy amendments that was approved in last year's Military Construction Act. The Abernethy amendments authorized additional payments to persons required to move because of the acquisition of land by one of the military departments, or in connection with civil-works activities. Last year the words "used by such owners and tenants for residential or agricultural purposes" were added to the language of the statutes authorizing these payments. The effect of these additions was to restrict payments for moving to the so-called homestead cases. The committee has had evidence presented to it that the effect of last year's amendments is inequitable, particularly in the application to acquisition for civil-works projects, where the businesses required to move normally do not benefit from the increased economic activity in the community such as is normally caused by a military installation. Hence, the committee recommends repeal of the qualifying language approved last year.

Section 513 requires the secretary of the military department concerned to come into agreement with the Armed Services Committees of the Senate and the House with respect to certain overseas and classified construction authorizations contained in the bill. This represents a continuation of committee policy adopted in 1952.

Section 514 contains a limitation on the application of construction authorization for barracks and messes. The committee had brought to its attention the fact that for the normal 326-man barracks that houses 2 companies, 2 separate messes are provided. In the opinion of the committee, this causes unnecessary duplication of construction and of personnel utilization, and section 514 has been added in order to direct the utilization of a single, consolidated mess for the standard 326-man barracks. It is estimated that the savings that will result from the application of this section to the construction authorized by this bill will be \$1,620,000. Even greater savings would result from providing only one mess per battalion. The committee is not yet prepared to recommend that this be done, but continued study of this subject will be made. It is expected that the Department of Defense and the three military departments will also give additional consideration to the optimum ratio of messes to tactical units.

DEPARTMENTAL RECOMMENDATIONS AND BUDGET DATA

Full utilization of the authorization contained in this bill would result in an expenditure of Government funds in the amount of \$2,357,317,300.

18 AUTHORIZE CERTAIN CONSTRUCTION AT MILITARY INSTALLATIONS

The construction that would be authorized by this bill is a part of the Department of Defense's legislative program for 1955 as is evidenced by a letter from the Director of Legislative Programs for the Department of Defense that is printed below and hereby made a part of this report:

OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE,
LEGISLATIVE AND PUBLIC AFFAIRS,
Washington 25, D. C., April 20, 1955.

HON. RICHARD M. NIXON,
President of the Senate.

DEAR MR. PRESIDENT: There is forwarded herewith a draft of proposed legislation to authorize certain construction at military, naval, and Air Force installations, and for other purposes.

This proposed legislation is a part of the Department of Defense legislative program for 1955, and the Bureau of the Budget advises that this legislation is in accord with the program of the President. The Department of Defense recommends that it be enacted by the Congress.

PURPOSE OF THE LEGISLATION

The proposed legislation would authorize the construction of additional military public works that are urgently needed by the military departments at this time and the construction of a headquarters installation for the Central Intelligence Agency. Appropriations for construction will be requested at a future date.

Included in this proposal is authorization totaling \$254,983,300 for the construction of approximately 17,000 units of family housing that are urgently needed for our military personnel and their dependents. This proposal also requests an additional \$75 million for family housing to be acquired through the surplus agricultural commodities program. The housing units covered by this proposal, together with the housing authorized by Public Law 765, 83d Congress, constitute the initial stage of what is intended to be a long-range housing program which should be a major factor in raising the morale of our military personnel. Moreover, the cost of providing such family housing will be more than offset in the future by savings in appropriations for quarters allowances.

This proposal would also repeal the authorizations for all military public works, with certain exceptions, that are contained in laws enacted prior to October 1, 1951. Such a repeal would eliminate those projects which are no longer deemed to be of sufficient importance to be retained in the military construction program and place that program on a more current basis. It will be a significant step in the development of a realistic military construction program and enable the Department of Defense to clarify its presentations of that program to the Congress. A report to the Congress pursuant to section 408 (b) of Public Law 564, 81st Congress, as to those construction projects which have been authorized by the Congress but which have not been financed, is being submitted separately.

COST AND BUDGET DATA

The total cost of the construction, exclusive of the construction of family housing totaling \$75 million through the surplus agricultural commodities program, that is to be authorized by this proposal is \$2,354,352,300. Of that amount \$543,365,000 is for the Department of the Army, \$581,197,300 is for the Department of the Navy, \$1,173,790,000 is for the Department of the Air Force, and \$56 million is for the Central Intelligence Agency. Increases in estimates for construction work previously authorized will call for additional appropriations totaling \$91,051,000, including \$75 million for family housing to be acquired through the surplus agricultural commodities program.

Sincerely yours,

RICHARD A. BUDDEKE,
Director, Legislative Programs.

AUTHORIZE CERTAIN CONSTRUCTION AT MILITARY INSTALLATIONS 19

Summary of military public works bill, fiscal year 1956

CONTINENTAL UNITED STATES

Alabama-----	\$16, 453, 000
Army:	
Fort McClellan (housing \$1,999,000)-----	2, 611, 000
Camp Rucker-----	2, 070, 000
Redstone Arsenal-----	2, 865, 000
Navy: Naval auxiliary air station, Barin Field-----	151, 000
Air Force:	
Brookley Air Force Base, Mobile-----	4, 170, 000
Craig Air Force Base, Selma-----	1, 650, 000
Gunter Air Force Base, Montgomery-----	275, 000
Maxwell Air Force Base, Montgomery-----	2, 661, 000
Arizona-----	19, 134, 000
Army:	
Fort Huachuca (housing \$3,320,000)-----	5, 913, 000
Yuma Test Station (housing)-----	709, 000
Air Force:	
Davis-Monthan Air Force Base, Tucson-----	7, 803, 000
Luke Air Force Base, Phoenix-----	1, 557, 000
Williams Air Force Base, Chandler-----	1, 045, 000
Yuma County Airport, Yuma-----	2, 107, 000
Arkansas-----	6, 293, 000
Army:	
Pine Bluff Arsenal (including Midwest Chemical Depot)-----	3, 000
Navy: Naval ammunition depot, Shumaker-----	765, 000
Air Force:	
Blytheville Air Force Base, Blytheville-----	208, 000
Little Rock Air Force Base, Little Rock (housing, \$1,350,000)-----	5, 317, 000
California-----	118, 795, 100
Army:	
West Coast Ammunition Terminal, San Francisco Bay---	3, 209, 000
Oakland Army Base-----	1, 923, 000
Presidio of Monterey-----	1, 878, 000
Two Rock Ranch Station (housing, \$803,000)-----	1, 298, 000
Sacramento Signal Depot (housing, \$158,000)-----	715, 000
Sierra Ordnance Depot-----	1, 075, 000
Sharpe General Depot (housing, \$245,000)-----	337, 000
Fort Ord-----	1, 407, 000
Presidio of San Francisco-----	144, 000
U. S. Disciplinary Barracks-----	184, 000
Navy:	
Naval air station, Alameda-----	3, 729, 000
Marine Corps supply center, Barstow-----	501, 000
Naval auxiliary air station, Brown Field (housing)-----	214, 600
Naval hospital, Corona (housing)-----	256, 800
Naval amphibious base, Coronado-----	1, 402, 000
Naval auxiliary air station, El Centro-----	366, 000
Marine Corps air station, El Toro-----	2, 492, 000
Naval ammunition depot, Fallbrook-----	\$514, 000
Naval ordnance test station, Inyokern-----	375, 000
Naval Shipyard, Mare Island, Vallejo-----	4, 553, 000
Naval air station, Miramar-----	4, 370, 000
Naval air station, Moffett Field-----	2, 581, 000

20 AUTHORIZE CERTAIN CONSTRUCTION AT MILITARY INSTALLATIONS.

Summary of military public works bill, fiscal year 1956—Continued

CONTINENTAL UNITED STATES—continued

California—Continued

Navy—Continued

Marine Corps auxiliary air station, Mojave (housing, \$2,177,400)-----	2, 305, 400
Naval Postgraduate School, Monterey-----	119, 000
Naval supply center, Oakland-----	62, 000
Marine Corps base, Camp Pendleton (housing, \$4,452,000)-----	6, 746, 000
Naval Air missile-test center, Point Mugu-----	926, 000
Naval magazine Port Chicago-----	1, 929, 000
Naval construction battalion center, Port Hueneme-----	1, 225, 000
Fleet Sonar School, San Diego-----	2, 753, 000
Naval air station, San Diego-----	2, 748, 000
Naval electronics Laboratory, San Diego-----	143, 000
Naval repair facility, San Diego-----	629, 000
Naval Shipyard, San Francisco-----	4, 369, 000
Naval station, San Diego-----	57, 000
Naval station, Treasure Island-----	3, 147, 000
Marine Corps recruit depot, San Diego-----	120, 000
Marine Corps training center, Twenty-nine Palms (housing)-----	47, 300
Naval ammunition and net depot, Seal Beach-----	1, 029, 000
Naval ordnance test station, Inyokern-----	2, 615, 000

Air Force:

Beale Air Force Base, Marysville (housing, \$1,525,000)---	2, 125, 000
Castle Air Force Base, Merced-----	5, 550, 000
Edwards Air Force Base, Muroc-----	12, 429, 000
George Air Force Base, Victorville-----	1, 598, 000
Hamilton Air Force Base, San Rafael-----	1, 501, 000
March Air Force Base, Riverside-----	3, 741, 000
Mather Air Force Base, Sacramento-----	1, 516, 000
McClellan Air Force Base, Sacramento-----	9, 522, 000
Norton Air Force Base, San Bernardino-----	3, 205, 000
Oxnard Air Force Base, Oxnard-----	2, 445, 000
Travis Air Force Base, Fairfield-----	9, 769, 000

Colorado-----13, 128, 000

Army:

Fort Carson-----	7, 487, 000
Pueblo Ordnance Depot-----	1, 843, 000
Rocky Mountain Arsenal-----	773, 000

Air Force:

Lowry Air Force Base, Denver-----	1, 217, 000
Ent Air Force Base, Colorado Springs (housing, \$1,350,000)-----	1, 808, 000

Connecticut-----23, 196, 000

Navy:

Naval submarine base, New London-----	755, 000
Naval Underwater Sound Laboratory, New London (housing)-----	66, 600

Air Force: Hartford Research Facility-----22, 375, 000

Delaware-----7, 577, 000

Air Force:

Dover Air Force Base, Dover (housing, \$4,752,000)-----	7, 073, 000
New Castle County Municipal Airport, Wilmington-----	504, 000

AUTHORIZE CERTAIN CONSTRUCTION AT MILITARY INSTALLATIONS 21

Summary of military public works bill, fiscal year 1956—Continued

CONTINENTAL UNITED STATES—continued

Florida	\$62, 274, 100
Navy:	
Naval air station, Cecil Field	7, 400, 000
Whitehouse Field, Duval County	1, 087, 000
Naval station, Green Cove Springs	72, 000
Naval air station, Jacksonville	2, 224, 000
Naval fuel depot, Jacksonville (housing)	15, 200
Naval air station, Key West	211, 000
Naval hospital, Jacksonville	46, 000
Marine Corps air station, Miami	1, 223, 000
Naval auxiliary landing field, Mayport	738, 000
Naval mine countermeasures station, Panama City	3, 379, 000
Naval air station, Pensacola	3, 453, 000
Naval auxiliary air station, Sanford (housing)	188, 900
Air Force:	
Buckingham Weapons Center, Fort Myers (housing, \$1,350,000)	11, 577, 000
Carabelle test site, Carabelle	1, 000
Eglin Air Force Base, Valparaiso	7, 966, 000
Homestead Air Force Base, Homestead (housing, \$1,134,000)	4, 428, 000
MacDill Air Force Base, Tampa	5, 251, 000
Palm Beach Air Force Base, Palm Beach	818, 000
Patrick Air Force Base, Cocoa	7, 600, 000
Pinecastle Air Force Base, Orlando	4, 118, 000
Tyndall Air Force Base, Panama City	478, 000
Georgia	36, 861, 000
Army:	
Camp Stewart	967, 000
Fort Benning (housing, \$1,979,000)	10, 392, 000
Camp Gordon	261, 000
Atlanta General Depot	84, 000
Navy:	
Marine Corps supply center, Albany	3, 157, 000
Naval ordnance plant, Macon	3, 800, 000
Naval air station, Glynco	1, 886, 000
Air Force:	
Dobbins Air Force Base, Marietta	758, 000
Hunter Air Force Base, Savannah	4, 115, 000
Moody Air Force Base, Valdosta (housing, \$2,295,000)	4, 322, 000
Robins Air Force Base, Macon	3, 375, 000
Turner Air Force Base, Albany	3, 744, 000
Idaho	5, 961, 000
Air Force: Mountain Home Air Force Base, Mountain Home (housing, \$2,025,000)	5, 961, 000
Illinois	10, 680, 000
Army:	
Savanna Ordnance Depot	342, 000
Decatur Signal Depot	303, 000
Granite City Engineer Depot (housing)	1, 822, 000
Rock Island Arsenal	347, 000
Fort Sheridan (housing)	1, 528, 000
Navy:	
Naval hospital, Great Lakes	750, 000
Naval training center, Great Lakes	4, 338, 000
Air Force:	
Chanute Air Force Base, Rantoul	3, 000
Scott Air Force Base, Belleville	1, 247, 000

22 AUTHORIZE CERTAIN CONSTRUCTION AT MILITARY INSTALLATIONS

Summary of military public works bill, fiscal year 1956—Continued

CONTINENTAL UNITED STATES—continued

Indiana-----	\$559, 000
Air Force: Bunker Hill Air Force Base, Peru-----	559, 000
Iowa-----	343, 000
Air Force: Sioux City Municipal Airport, Sioux City-----	343, 000
Kansas-----	30, 983, 500
Army:	
Fort Leavenworth-----	8, 615, 000
Fort Riley (housing, \$2,649,000)-----	8, 657, 000
Navy: Naval Air Station, Hutchinson-----	81, 000
Air Force:	
Forbes Air Force Base, Topeka-----	4, 753, 000
McConnell Air Force Base, Wichita-----	104, 000
Smoky Hill Air Force Base, Salina (housing, \$3,442,500) --	8, 773, 500
Kentucky-----	25, 316, 000
Army:	
Fort Knox (housing \$4,837,000)-----	8, 990, 000
Blue Grass Ordnance Depot-----	509, 000
Lexington Signal Depot (housing, \$169,000)-----	538, 000
Fort Campbell (housing, \$5,427,000)-----	12, 377, 000
Navy: Naval ordnance plant, Louisville-----	927, 000
Air Force: Campbell Air Force Base, Hopkinsville-----	1, 975, 000
Louisiana-----	36, 937, 000
Army: New Orleans Army Base-----	117, 000
Navy: Naval auxiliary air station, southern Louisiana-----	24, 361, 000
Air Force:	
Alexandria Air Force Base, Alexandria-----	2, 684, 000
Barksdale Air Force Base, Shreveport-----	7, 379, 000
Lake Charles Air Force Base, Lake Charles-----	2, 396, 000
Maine-----	20, 086, 000
Navy: Naval air station, Brunswick-----	3, 200, 000
Air Force:	
Dow Air Force Base, Bangor-----	11, 155, 000
Loring Air Force Base, Limestone-----	3, 542, 000
Presque Isle Air Force Base, Presque Isle (housing, \$1,350,000)-----	2, 056, 000
Searsport Air Force Tank Farm, Searsport-----	133, 000
Maryland-----	36, 332, 000
Army:	
Fort George G. Meade-----	923, 000
Aberdeen Proving Ground (housing, \$457,000)-----	1, 736, 000
Army Chemical Center-----	1, 248, 000
Army Map Service-----	62, 000
Fort Holabird-----	612, 000
Camp Detrick-----	452, 000
Navy:	
Naval air test center, Patuxent River-----	8, 677, 000
Suitland-----	2, 345, 000
David Taylor Model Basin, Carderock-----	14, 302, 000
Naval Research Laboratory, Chesapeake Bay Annex, Randle Cliff-----	52, 000
National Naval Medical Center, Bethesda-----	350, 000

AUTHORIZE CERTAIN CONSTRUCTION AT MILITARY INSTALLATIONS 23

Summary of military public works bill, fiscal year 1956—Continued

CONTINENTAL UNITED STATES—continued

Maryland—Continued

Navy—Continued

Naval Powder Factory, Indian Head-----	\$780,000
Naval Academy, Annapolis-----	182,000
Naval station, Annapolis-----	307,000
Naval Powder Factory, Indian Head-----	1,230,000
Naval Ordnance Laboratory, White Oak-----	1,976,000
Air Force: Andrews Air Force Base, Camp Springs-----	1,098,000

Massachusetts----- 33,910,800

Army: Fort Devens (housing, \$5,381,000)----- 7,275,000

Navy:

Naval air station, South Weymouth-----	270,000
Naval shipyard, Boston-----	8,441,000
Naval hospital, Chelsea (housing)-----	192,800

Air Force:

Laurence G. Hanscom Field, Bedford (housing, \$810,000)-----	3,705,000
Otis Air Force Base, Falmouth (housing, \$4,050,000)-----	6,076,000
Westover Air Force Base, Chicopee Falls-----	7,951,000

Michigan----- 16,035,000

Army: Camp Lucas----- 145,000

Air Force:

Kinross Air Force Base, Sault Sainte Marie (housing, \$1,350,000)-----	2,029,000
K. I. Sawyer Municipal Airport, Marquette (housing, \$2,700,000)-----	3,943,000
Selfridge Air Force Base, Mount Clemens-----	5,526,000
Traverse City area-----	1,881,000
Wurtsmith Air Force Base, Oscoda (housing, \$675,000)---	2,511,000

Minnesota----- 2,623,000

Air Force:

Duluth Municipal Airport, Duluth-----	1,200,000
Minneapolis-St. Paul International Airport-----	1,423,000

Mississippi----- 7,641,000

Air Force:

Columbus Air Force Base, Columbus (housing, \$1,350,000)-----	6,629,000
Greenville Air Force Base, Greenville-----	349,000
Headquarters Technical Training Air Force, Gulfport-----	313,000
Keesler Air Force Base, Biloxi-----	350,000

Missouri----- 13,909,000

Air Force:

Grandview Air Force Base, Kansas City (housing, \$1,350,000)-----	3,402,000
Sedalia Air Force Base, Knobnoster (housing, \$5,400,000)---	9,646,000
St. Louis Aeronautical Chart Information Center, St. Louis-----	861,000

Montana----- 10,141,000

Air Force:

Glasgow site (housing, \$1,350,000)-----	4,706,000
Great Falls Air Force Base, Great Falls-----	5,435,000

24 AUTHORIZE CERTAIN CONSTRUCTION AT MILITARY INSTALLATIONS

Summary of military public works bill, fiscal year 1956—Continued

CONTINENTAL UNITED STATES—continued

Nebraska-----	\$6, 723, 000
Air Force:	
Lincoln Air Force Base, Lincoln-----	6, 595, 000
Offutt Air Force Base, Omaha-----	128, 000
Nevada-----	8, 360, 500
Navy:	
Naval auxiliary air station, Fallon-----	1, 041, 000
Naval ammunition depot, Hawthorne-----	1, 424, 000
Air Force:	
Indian Springs Air Force Base (Kirtland Auxiliary No. 1), Clark (housing, \$337,500)-----	555, 500
Nellis Air Force Base, Las Vegas-----	1, 153, 000
Stead Air Force Base (housing, \$2,700,000)-----	4, 187, 000
New Hampshire-----	26, 426, 000
Navy:	
Naval retraining command, Portsmouth-----	42, 000
Naval shipyard, Portsmouth-----	946, 000
Air Force:	
Mount Washington Climatic Projects Laboratory, Mount Washington-----	588, 000
Portsmouth Air Force Base, Portsmouth (housing, \$13,500,000)-----	24, 850, 000
New Jersey-----	29, 654, 000
Army:	
Fort Dix (housing, \$5,495,000)-----	6, 698, 000
Belle Mead General Depot-----	174, 000
Fort Monmouth-----	615, 000
Navy:	
Naval air station, Atlantic City-----	233, 000
Naval ammunition depot, Earle-----	59, 000
Naval air station, Lakeland-----	16, 311, 000
Air Force: McGuire Air Force Base, Wrightstown (housing, \$3,645,000)-----	5, 564, 000
New Mexico-----	18, 207, 500
Army:	
Wingate Ordnance Depot-----	632, 000
White Sands Proving Ground-----	1, 247, 000
Air Force:	
Clovis Air Force Base, Clovis (housing \$2,524,500)-----	2, 570, 500
Holloman Air Force Base, Alamogordo-----	4, 965, 000
Kirtland Air Force Base, Albuquerque-----	905, 000
Walker Air Force Base, Roswell-----	6, 657, 000
Sandia Base (housing)-----	1, 231, 000
New York-----	46, 799, 000
Army:	
U. S. Military Academy-----	756, 000
Fort Totten-----	170, 000
Fort Niagara-----	209, 000
Fort Jay-----	731, 000
Brooklyn Army Base-----	1, 055, 000
Seneca Ordnance Depot-----	129, 000

AUTHORIZE CERTAIN CONSTRUCTION AT MILITARY INSTALLATIONS 25

Summary of military public works bill, fiscal year 1956—Continued

CONTINENTAL UNITED STATES—continued

New York—Continued

Air Force:

Griffiss Air Force Base, Rome (housing, \$2,403,000)-----	\$15, 803, 000
Mitchel Air Force Base, Hempstead-----	1, 891, 000
Niagara Falls Municipal Airport-----	1, 748, 000
Plattsburg Air Force Base, Plattsburg (housing, \$12,825,000)-----	21, 988, 000
Stewart Air Force Base, Newburgh-----	112, 000
Suffolk County Air Force Base, Westhampton (housing, \$675, 000)-----	2, 207, 000

North Carolina----- 32, 982, 500

Army: Fort Bragg (housing, \$6,531,000)----- 15, 659, 000

Navy:

Marine Corps air station, Cherry Point-----	1, 762, 000
Marine Corps air facility, New River-----	2, 762, 000
Naval air facility, Weeksville-----	342, 000
Marine Corps base, Camp Lejeune-----	1, 059, 000
Marine Corps auxiliary landing field, Edenton (housing)---	1, 421, 500

Air Force:

Pope Air Force Base, Fort Bragg-----	2, 548, 000
Seymour Johnson Air Force Base, Goldsboro-----	7, 429, 000

North Dakota----- 11, 161, 000

Air Force:

Grand Forks site (housing, \$1,350,000)-----	5, 822, 000
Minot site-----	5, 339, 000

Ohio----- 25, 973, 000

Army:

Marion Engineer Depot-----	1, 146, 000
Rossford Ordnance Depot-----	400, 000
Erie Ordnance Depot-----	1, 933, 000
Lordstown Ordnance Depot-----	875, 000

Air Force:

Lockbourne Air Force Base, Columbus-----	8, 571, 000
Wilkins Air Force Base station, Shelby-----	305, 000
Wright-Patterson Air Force Base, Dayton-----	12, 001, 000
Youngstown Municipal Airport, Youngstown-----	742, 000

Oklahoma----- 24, 895, 500

Army: Fort Sill----- 3, 053, 000

Air Force:

Altus Air Force Base, Altus (housing, \$2,025,000)-----	3, 758, 000
Ardmore Air Force Base, Ardmore (housing, \$5,400,000)---	6, 800, 000
Clinton-Sherman Air Force Base, Clinton (housing, \$2,632,500)-----	10, 208, 500
Tinker Air Force Base, Oklahoma City-----	205, 000
Vance Air Force Base, Enid-----	871, 000

Oregon----- 2, 688, 000

Navy: Naval station, Tongue Point, Astoria----- 92, 000

Air Force:

Klamath Falls Municipal Airport, Klamath Falls (housing, \$999,000)-----	2, 042, 000
Portland International Airport, Portland-----	554, 000

26 AUTHORIZE CERTAIN CONSTRUCTION AT MILITARY INSTALLATIONS

Summary of military public works bill, fiscal year 1956—Continued

CONTINENTAL UNITED STATES—continued

Pennsylvania-----	\$25, 258, 000
Army:	
Frankford Arsenal-----	855, 000
Tobyhanna Signal Depot-----	649, 000
New Cumberland General Depot (housing)-----	568, 000
Navy:	
Marine Corps Clothing Depot, Annex No. 3, Philadelphia-----	30, 000
Naval hospital, Philadelphia-----	60, 000
Naval receiving station, Philadelphia-----	1, 428, 000
Air Force:	
Greater Pittsburgh Airport, Coraopolis-----	404, 000
Olmsted Air Force Base, Middletown-----	21, 264, 000
Rhode Island-----	9, 453, 000
Navy:	
Naval construction battalion center, Davisville-----	5, 397, 000
Naval station, Newport-----	1, 583, 000
Naval Supply Depot, Newport-----	1, 041, 000
Naval Underwater Ordnance Station, Newport-----	370, 000
Naval Air Station, Quonset Point-----	1, 062, 000
South Carolina-----	30, 646, 000
Army: Charleston Transportation Depot-----	329, 000
Navy:	
Marine Corps auxiliary air station, Beaufort-----	4, 649, 000
Naval ammunition depot, Charleston-----	193, 000
Naval minecraft base, Charleston-----	5, 800, 000
Naval Industrial Reserve Shipyard, Charleston-----	427, 000
Naval receiving station, Charleston-----	553, 000
Marine Corps recruit depot, Parris Island-----	1, 654, 000
Air Force:	
Charleston Air Force Base, Charleston-----	1, 300, 000
Donaldson Air Force Base, Greenville-----	2, 403, 000
Myrtle Beach Municipal Airport, Myrtle Beach-----	6, 303, 000
Shaw Air Force Base, Sumter (housing, \$4,050,000)-----	7, 035, 000
South Dakota-----	16, 158, 000
Army: Black Hills Ordnance Depot (housing)-----	1, 428, 000
Air Force:	
Ellsworth Air Force Base, Rapid City-----	12, 380, 000
Joint reserve facility, Sioux Falls-----	2, 350, 000
Tennessee-----	5, 029, 000
Army: Memphis General Depot (housing)-----	99, 000
Navy: Naval air station, Memphis-----	759, 000
Air Force:	
McGhee-Tyson Airport, Knoxville-----	582, 000
Sewart Air Force Base, Smyrna-----	3, 589, 000
Texas-----	78, 969, 000
Army:	
Fort Hood (housing, \$5,381,000)-----	12, 922, 000
Fort Sam Houston-----	805, 000
Fort Bliss-----	4, 645, 000
Brooke Army Medical Center-----	549, 000
William Beaumont Army Hospital-----	586, 000
Red River Arsenal-----	140, 000

AUTHORIZE CERTAIN CONSTRUCTION AT MILITARY INSTALLATIONS 27

Summary of military public works bill, fiscal year 1956—Continued

CONTINENTAL UNITED STATES—continued

Texas—Continued

Navy:

Naval auxiliary landing field, Alice-Orange Grove area	\$1, 487, 000
Naval auxiliary air station, Chase Field (housing, \$540,000)	1, 953, 500
Naval air station, Corpus Christi	664, 000
Naval Ordnance Aerophysics Laboratory, Daingerfield	1, 111, 000
Naval auxiliary air station, Kingsville	3, 686, 000
Naval station, Orange	399, 000
Naval auxiliary air station, Port Isabel	5, 544, 000

Air Force:

Abilene Air Force Base, Abilene	4, 214, 000
Amarillo Air Force Base, Amarillo	98, 000
Bergstrom Air Force Base, Austin	1, 770, 000
Biggs Air Force Base, El Paso	5, 063, 000
Brooks Air Force Base, San Antonio	590, 000
Bryan Air Force Base, Bryan	914, 000
Carswell Air Force Base, Fort Worth	5, 929, 000
Ellington Air Force Base, Houston	2, 816, 000
Foster Air Force Base, Victoria (housing, \$4,050,000)	4, 624, 000
Goodfellow Air Force Base, San Angelo	4, 081, 000
Gray Air Force Base, Killeen	482, 000
Harlingen Air Force Base, Harlingen	446, 000
James Connally Air Force Base, Waco	883, 000
Kelly Air Force Base, San Antonio	1, 945, 000
Laredo Air Force Base, Laredo (housing, \$1,147,500)	1, 525, 500
Laughlin Air Force Base, Del Rio (housing, \$2,700,000)	3, 695, 000
Perrin Air Force Base, Sherman	956, 000
Randolph Air Force Base, San Antonio	549, 000
Reese Air Force Base, Lubbock	1, 076, 000
Sheppard Air Force Base, Wichita Falls	80, 000
Webb Air Force Base, Big Spring (housing, \$2,295,000)	2, 410, 000
Wolters Air Force Base, Mineral Wells	331, 000

Utah	3, 607, 000
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Army:

Dugway Proving Ground (housing, \$232,000)	1, 129, 000
Deseret Chemical Depot	92, 000

Air Force: Hill Air Force Base, Ogden	2, 386, 000
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Vermont	213, 000
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Air Force: Ethan Allen Air Force Base, Winooski	213, 000
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Virginia	62, 082, 000
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Army:

Fort Eustis	6, 597, 000
Vint Hill Farms Station	695, 000
Fort Lee (housing, \$2,056,000)	8, 589, 000
Fort Story	41, 000
Fort Belvoir (housing, \$1,445,000)	4, 608, 000

Navy:

Naval aviation ordnance test station, Chincoteague	644, 000
Naval auxiliary air station, Chincoteague	2, 858, 000
Naval Proving Ground, Dahlgren	200, 000
Fleet Air Defense Training Center, Dam Neck	1, 942, 000
Naval air station, Norfolk	4, 660, 000
Naval air station, Oceana	5, 281, 000
Naval base, Norfolk	9, 972, 000
Naval Shipyard, Norfolk	308, 000
Naval Supply Center, Norfolk	399, 000
Public Works Center, Norfolk	2, 510, 000

28 AUTHORIZE CERTAIN CONSTRUCTION AT MILITARY INSTALLATIONS

Summary of military public works bill, fiscal year 1956—Continued

CONTINENTAL UNITED STATES—continued

Virginia—Continued

Navy—Continued

Naval radio station, Northwest-----	\$436, 000
Naval ammunition depot, St. Juliens Creek-----	420, 000
Marine Corps schools, Quantico-----	8, 425, 000
Naval mine depot, Yorktown-----	113, 000
Air Force: Langley Air Force Base, Hampton-----	3, 384, 000

Washington----- 34, 808, 000

Army:

Madigan Army Hospital-----	333, 000
Camp Hanford-----	167, 000
Fort Lewis (housing, \$5,381,000)-----	15, 275, 000

Navy:

Naval Shipyard, Puget Sound, Bremerton-----	2, 200, 000
Naval torpedo station, Keyport-----	376, 000
Naval station, Tacoma-----	3, 024, 000
Naval air station, Whidbey Island-----	1, 958, 000

Air Force:

Fairchild Air Force Base, Spokane-----	2, 187, 000
Larson Air Force Base, Moses Lake-----	3, 574, 000
McChord Air Force Base, Tacoma (housing, \$2,025,000) -	2, 959, 000
Paine Air Force Base, Everett-----	1, 039, 000
Geiger Field, Spokane (housing, \$270,000)-----	1, 716, 000

Wisconsin----- 17, 871, 000

Air Force:

Greater Milwaukee area (housing, \$1,620,000)-----	16, 608, 000
Truax Field, Madison-----	1, 263, 000

Wyoming----- 1, 403, 000

Air Force: Francis E. Warren Air Force Base, Cheyenne----- 1, 403, 000

District of Columbia----- 4, 240, 000

Army: Walter Reed Army Medical Center----- 3, 557, 000

Navy: Naval Research Laboratory----- 163, 000

Air Force: Bolling Air Force Base----- 520, 000

OUTSIDE CONTINENTAL UNITED STATES

Alaska----- 58, 695, 000

Army:

Big Delta (housing, \$2,368,000)-----	3, 638, 000
Eielson Air Force Base-----	1, 047, 000
Fort Richardson-----	9, 079, 000
Ladd Air Force Base-----	266, 000
Whittier-----	1, 183, 000
Wildwood Station (Kenai)-----	469, 000
Various locations (rehabilitation of family housing)-----	1, 656, 000

Navy:

Naval communication station, Adak (housing, \$2,485,000) -	2, 924, 000
Naval communication station, Kodiak (housing, \$2,613,- 000)-----	9, 604, 000

Air Force:

Eielson Air Force Base-----	1, 307, 000
Elmendorf Air Force Base-----	23, 275, 000
Galena Airfield-----	518, 000
Kenai Airfield-----	356, 000
Ladd Air Force Base-----	1, 510, 000
Naknek Airfield-----	1, 863, 000

AUTHORIZE CERTAIN CONSTRUCTION AT MILITARY INSTALLATIONS 29

Summary of military public works bill, fiscal year 1956—Continued

OUTSIDE CONTINENTAL UNITED STATES—continued

British West Indies.....	\$91, 000
Navy: Naval station, Bermuda.....	91, 000
Canal Zone.....	3, 232, 000
Navy: 15th Naval District (housing, \$540,000).....	3, 069, 000
Air Force: Albrook Air Force Base.....	163, 000
Cuba.....	4, 351, 300
Navy:	
Naval air station, Guantanamo Bay (housing, \$492,300).....	2, 977, 300
Naval base, Guantanamo Bay.....	56, 000
Naval supply depot, Guantanamo Bay.....	1, 318, 000
French Morocco.....	4, 807, 100
Navy:	
Naval air facility, Port Lyautey (housing, \$1,891,500).....	1, 958, 500
Naval communication facility, Port Lyautey (housing, \$2,109,600).....	2, 848, 600
Hawaii.....	12, 013, 600
Army:	
Schofield Barracks.....	1, 285, 000
Wahiawa (Waipo) Radio Transmitting Station (housing, \$287,000).....	363, 000
Helemano (housing).....	714, 000
Navy:	
Fleet training center, Pearl Harbor.....	44, 000
Marine Corps air station, Kaneohe Bay (housing, \$1,192,600).....	3, 227, 600
Naval ammunition depot, Oahu.....	1, 132, 000
Naval supply center, Pearl Harbor.....	270, 000
Air Force: Hickam Air Force Base, Honolulu.....	4, 978, 000
Iceland.....	3, 793, 000
Army: Keflavik Airport (housing, \$3,502,000).....	3, 793, 000
Italy.....	155, 000
Navy: Naples.....	155, 000
Japan.....	12, 182, 300
Navy:	
Fleet activities, Sasebo.....	57, 000
Naval air facility, Iwakuni.....	975, 000
Naval air station, Atsugi (housing, \$1,514,800).....	1, 978, 800
Naval ordnance facility, Sasebo.....	66, 000
Naval radio facility, Kami-Seya (housing, \$2,439,700).....	2, 564, 700
Fleet activities, Yokosuka (housing).....	6, 540, 800
Johnston Island.....	182, 000
Air Force: Johnston Island Air Force Base.....	182, 000

30 AUTHORIZE CERTAIN CONSTRUCTION AT MILITARY INSTALLATIONS

Summary of military public works bill, fiscal year 1956—Continued

OUTSIDE CONTINENTAL UNITED STATES—continued

Mariana Islands.....	\$14, 996, 000
Navy:	
Guam.....	940, 000
Naval air station, Agana, Guam.....	6, 525, 000
Naval base, Guam.....	1, 835, 000
Naval hospital, Guam.....	269, 000
Naval supply depot, Guam.....	5, 427, 000
Marshall Islands.....	4, 411, 000
Navy: Naval station, Kwajalein.....	4, 411, 000
Midway Islands.....	1, 821, 000
Navy.....	1, 518, 000
Air Force.....	303, 000
Newfoundland.....	8, 589, 800
Navy: Naval station, Argentia (housing, \$7,515,800).....	8, 589, 800
Okinawa.....	42, 983, 000
Army: Okinawa (housing, \$2,300,000).....	42, 983, 000
Philippine Islands.....	32, 930, 100
Army: Camp O'Donnel.....	832, 000
Navy:	
Naval air facility, Cubi Point.....	8, 260, 000
Naval base, Subic Bay.....	7, 739, 000
Naval communication facility (housing, \$5,852,500).....	8, 061, 500
Naval Station, Sangley Point (housing).....	522, 900
Naval base, Subic Bay (housing).....	7, 514, 700
Puerto Rico.....	13, 460, 000
Navy: Naval station, Roosevelt Roads.....	3, 721, 000
Air Force: Ramey Air Force Base.....	9, 739, 000
Wake Island.....	2, 991, 000
Air Force.....	2, 991, 000



84TH CONGRESS
1ST SESSION

[Report No. 694]

JUNE 28 (legislative day, JUNE 27), 1955

JUNE 30, 1955

[Strike out all after the enacting clause and insert the part printed in *italic*]

To authorize certain construction at military, naval, and Air Force installations, and for other purposes.

3 TITLE I

4 SEC. 101 The Secretary of the Army is authorized to
5 establish or develop military installations and facilities by the
6 acquisition, construction, conversion, rehabilitation, or instal-
7 lation of permanent or temporary public works in respect of
8 the following projects, which include site preparation, ap-
9 purtenances, and related utilities and equipment:

1 CONTINENTAL UNITED STATES

2 TECHNICAL SERVICES FACILITIES

3 {Ordnance Corps}

4 Aberdeen Proving Ground, Maryland: Troop housing,
5 community facilities, utilities, and family housing, \$1,736,000.

6 Black Hills Ordnance Depot, South Dakota: Family
7 housing, \$78,000.

8 Blue Grass Ordnance Depot, Kentucky: Operational and
9 maintenance facilities, \$509,000.

10 Erie Ordnance Depot, Ohio: Operational and mainte-
11 nance facilities and utilities, \$1,933,000.

12 Frankford Arsenal, Pennsylvania: Utilities, \$855,000.

13 Lordstown Ordnance Depot, Ohio: Operational and
14 maintenance facilities, \$875,000.

15 Pueblo Ordnance Depot, Colorado: Operational and
16 maintenance facilities, \$1,843,000.

17 Red River Arsenal, Texas: Operational and maintenance
18 facilities, \$140,000.

19 Redstone Arsenal, Alabama: Research and development
20 facilities and community facilities, \$2,865,000.

21 Rock Island Arsenal, Illinois: Operational and mainte-
22 nance facilities, \$347,000.

23 Rossford Ordnance Depot, Ohio: Utilities, \$400,000.

24 Savannah Ordnance Depot, Illinois: Operational and
25 maintenance facilities, \$342,000.

1 Seneca Ordnance Depot, New York: Community facili-
2 ties, \$129,000.

3 Sierra Ordnance Depot, California: Operational and
4 maintenance facilities, \$1,075,000.

5 White Sands Proving Ground, New Mexico: Troop sup-
6 porting facility, and research and development facilities,
7 \$1,247,000.

8 Wingate Ordnance Depot, New Mexico: Operational
9 and maintenance facilities, \$632,000.

10 (Quartermaster Corps)

11 Atlanta General Depot, Georgia: Storage facilities,
12 \$84,000.

13 Belle Meade General Depot, New Jersey: Operational
14 and maintenance facilities, \$174,000.

15 Fort Lee, Virginia: Troop housing, community facilities,
16 medical facility, storage facilities, training facilities, oper-
17 ational and maintenance facilities, and family housing
18 \$8,589,000.

19 Memphis General Depot, Tennessee: Family housing,
20 \$99,000.

21 New Cumberland General Depot, Pennsylvania: Fam-
22 ily housing, \$568,000.

23 Sharpe General Depot, California: Utilities and family
24 housing, \$337,000.

1 (Chemical Corps)

2 Army Chemical Center, Maryland: Troop housing, stor-
3 age facilities, operational and maintenance facilities, and
4 utilities, \$1,248,000.

5 Deseret Chemical Depot, Utah: Maintenance facilities,
6 \$92,000.

7 Camp Detrick, Maryland: Utilities, \$452,000.

8 Dugway Proving Ground, Utah: Troop housing, hos-
9 pital and medical facilities, operational and maintenance
10 facilities, and family housing, \$1,129,000.

11 Pine Bluff Arsenal (including Midwest Chemical De-
12 pot,) Arkansas: Land acquisition, \$3,000.

13 Rocky Mountain Arsenal, Colorado: Operational and
14 maintenance facilities and utilities, \$773,000.

15 (Signal Corps)

16 Decatur Signal Depot, Illinois: Operational and main-
17 tenance facilities, \$303,000.

18 Fort Huachuca, Arizona: Airfield pavements, commu-
19 nity facilities, storage facilities, operational and maintenance
20 facilities, utilities, and family housing, \$4,648,000.

21 Lexington Signal Depot, Kentucky: Maintenance facil-
22 ity, and family housing, \$538,000.

23 Fort Monmouth, New Jersey: Community facilities,
24 \$615,000.

1 Sacramento Signal Depot, California: Troop housing,
2 maintenance facility, and family housing, \$715,000.

3 Tobyhanna Signal Depot, Pennsylvania: Troop hous-
4 ing, \$649,000.

5 Two Rock Ranch Station, California: Community facil-
6 ities, and family housing, \$1,298,000.

7 Vint Hill Farms Station, Virginia: Community facili-
8 ties, storage facility, and operational and maintenance
9 facility, \$695,000.

10 (Corps of Engineers)

11 Army Map Service, Maryland: Operational and main-
12 tenance facility, \$62,000.

13 Fort Belvoir, Virginia: Troop housing, community
14 facilities, research and development facilities, operational
15 and maintenance facilities, utilities, and family housing,
16 \$4,608,000.

17 Granite City Engineer Depot, Illinois: Operational
18 and maintenance facilities, and family housing, \$1,822,000.

19 Marion Engineer Depot, Ohio: Storage facilities and
20 utilities, \$1,146,000.

21 (Transportation Corps)

22 Brooklyn Army Base, New York: Utilities,
23 \$1,055,000.

24 Charleston Transportation Depot, South Carolina:
25 Storage facilities and utilities, \$329,000.

1 Fort Eustis, Virginia: Troop housing, community
2 facilities, training facilities, medical facility, and operational
3 and maintenance facilities, \$6,597,000.

4 New Orleans Army Base, Louisiana: Storage facility,
5 \$117,000.

6 Oakland Army Base, California: Community facilities,
7 storage facilities, and operational and maintenance facilities,
8 \$1,923,000.

9 Fort Story, Virginia: Utilities, \$41,000.

10 West Coast Ammunition Terminal, California: Dredg-
11 ing and land acquisition, \$12,860,000.

12 (Medical Corps)

13 William Beaumont Army Hospital, Texas: Hospital and
14 medical facilities, \$586,000.

15 Brooke Army Medical Center, Texas: Hospital and
16 medical facilities, \$549,000.

17 Madigan Army Hospital, Washington: Hospital and
18 medical facilities, \$333,000.

19 Walter Reed Army Medical Center, District of Colum-
20 bia: Hospital facilities, research and development facilities,
21 and training facilities, \$7,632,000.

22 FIELD FORCES FACILITIES

23 (First Army Area)

24 Fort Devens, Massachusetts: Troop housing, adminis-
25 trative facilities, and family housing, \$7,275,000.

1 Fort Dix, New Jersey: Community facilities, medical
2 facilities, administrative facilities, and family housing,
3 \$6,698,000.

4 Fort Jay, New York: Waterfront facilities, \$731,000.

5 Fort Niagara, New York: Storage facilities, \$209,000.

6 Fort Totten, New York: Utilities, \$170,000.

7 (Second Army Area)

8 Fort Holabird, Maryland: Troop housing, \$612,000.

9 Fort Knox, Kentucky: Troop housing, training and ad-
10 ministrative facilities, community facilities, medical facilities,
11 operational and maintenance facilities, and family housing.
12 \$8,990,000.

13 Fort George G. Meade, Maryland: Community facilities,
14 training and medical facilities, and operational and mainte-
15 nance facilities, \$923,000.

16 (Third Army Area)

17 Fort Benning, Georgia: Troop housing, community fa-
18 cilities, training and administrative facilities, medical facili-
19 ties, storage facilities, operational and maintenance facilities,
20 and family housing, \$10,392,000.

21 Fort Bragg, North Carolina: Troop housing, community
22 facilities, training and administrative facilities, medical facili-
23 ties, airfield pavements, operational and maintenance facili-
24 ties, and family housing, \$15,659,000.

1 Fort Campbell, Kentucky: Troop housing, community
2 facilities, training and administrative facilities, medical facil-
3 ities, operational and maintenance facilities, and family hous-
4 ing, \$12,377,000.

5 Camp Gordon, Georgia: Community facilities, \$261,000.

6 Camp Jackson, South Carolina: Medical facilities,
7 \$8,000,000.

8 Fort McClellan, Alabama: Community facilities, storage
9 facilities, operational and maintenance facilities, and family
10 housing, \$2,611,000.

11 Camp Rucker, Alabama: Airfield pavements, and oper-
12 ational and maintenance facilities, \$2,070,000.

13 Camp Stewart, Georgia: Troop housing, storage facil-
14 ities, and operational and maintenance facilities, \$967,000.

15 (Fourth Army Area)

16 Fort Bliss, Texas: Troop housing, community facilities,
17 training and administrative facilities, and operational and
18 maintenance facilities, \$4,645,000.

19 Fort Hood, Texas: Troop housing, community facilities,
20 training and administrative facilities, medical facilities, oper-
21 ational and maintenance facilities, and family housing,
22 \$12,922,000.

23 Fort Sam Houston, Texas: Troop housing and opera-
24 tional facilities, \$805,000.

1 Fort Sill, Oklahoma: Community facilities, medical fa-
2 cilities, operational and maintenance facilities, and land
3 acquisition, \$3,053,000.

4 (Fifth Army Area)

5 Fort Carson, Colorado: Troop housing, community facil-
6 ities, training and administrative facilities, medical facilities,
7 airfield pavements, storage facilities, and operational and
8 maintenance facilities, \$7,487,000.

9 Fort Leavenworth, Kansas: Hospital and medical facil-
10 ities, training facilities, and operational facilities, \$8,615,000.

11 Camp Lucas, Michigan: Community facilities, \$145,000.

12 Fort Riley, Kansas: Troop housing, community facili-
13 ties, training and administrative facilities, medical facilities,
14 storage facilities, operational and maintenance facilities, and
15 family housing, \$8,657,000.

16 Fort Sheridan, Illinois: Family housing, \$1,268,000.

17 (Sixth Army Area)

18 Camp Hanford, Washington: Waterfront facilities,
19 \$167,000.

20 Fort Lewis, Washington: Troop housing community
21 facilities, training facilities, medical facilities, storage facili-
22 ties, operational and maintenance facilities, and family hous-
23 ing, \$15,275,000.

1 Presidio of Monterey, California: Troop housing and
2 training facilities, \$1,878,000.

3 Fort Ord, California: Community facilities, medical fa-
4 cilities, and utilities, \$1,407,000.

5 Presidio of San Francisco, California: Liquid fuel dis-
6 pensing facilities, \$144,000.

7 United States Disciplinary Barracks, California: Com-
8 munity facilities, \$184,000.

9 Yuma Test Station, Arizona: Family housing, \$709,000.

10 (Military Academy)

11 United States Military Academy, New York: Com-
12 munity facilities and utilities, \$756,000.

13 (Armed Forces Special Weapons Project)

14 Sandia Base, New Mexico: Family housing, \$1,231,000.

15 Various installations: Maintenance facilities, community
16 facilities, and utilities, \$3,014,000.

17 (Tactical Installations)

18 Various locations: Family housing, \$8,135,000.

19 (Rehabilitation)

20 Various locations: Rehabilitation of facilities for family
21 housing, \$2,661,000.

22 OUTSIDE CONTINENTAL UNITED STATES

23 (Alaskan Area)

24 Big Delta: Troop housing and community facilities, and
25 family housing, \$3,638,000.

1 Eielson Air Force Base: Maintenance and storage
2 facility, \$1,047,000.

3 Ladd Air Force Base: Storage facilities and liquid fuel
4 dispensing facilities, \$266,000.

5 Fort Richardson: Troop housing, community facilities,
6 storage facilities, operational and maintenance facilities, and
7 utilities, \$9,079,000.

8 Whittier: Community facilities, and operational and
9 maintenance facilities, \$1,183,000.

10 Wildwood Station (Kenai): Troop housing and com-
11 munity facilities, \$469,000.

12 Various locations: Rehabilitation of facilities for family
13 housing, \$1,656,000.

14 (Far East Command Area)

15 Okinawa: Community, troop supporting, and medical
16 facilities, operational, maintenance, and administrative facili-
17 ties, utilities, family housing, and land acquisition and re-
18 settlement, \$43,983,000, of which sum the total amount
19 available for resettlement may be paid in advance to the
20 Government of the Ryukyu Islands.

21 (Pacific Command Area)

22 Helemano, Hawaii: Family housing, \$714,000.

23 Camp O'Donnell, Philippine Islands: Utilities, \$832,000.

24 Schofield Barracks, Hawaii: Storage and community
25 facilities, \$3,162,000.

1 Wainwa (Waipio) Radio Transmitting Station, Hawaii:
2 Community facilities, and family housing, \$363,000.

3 (Caribbean Command Area)

4 Fort Clayton, Canal Zone: Family housing, \$2,350,000.

5 (Icelandic Command Area)

6 Keflavik Airport: Operational and training facilities, and
7 family housing, \$3,793,000.

8 Classified installations: Family housing, \$5,799,000.

9 SEC. 102. The Secretary of the Army is authorized to
10 establish or develop classified military installations and facili-
11 ties by the acquisition of land and the construction, rehabilita-
12 tion, or installation of permanent or temporary public works,
13 including site preparation, appurtenances, and related utilities
14 and equipment, in a total amount of \$223,993,000.

15 SEC. 103. The Secretary of the Army is authorized
16 through the construction, rehabilitation, or installation of
17 permanent or temporary public works, including site prepara-
18 tion, appurtenances, and related utilities and equipment, to
19 restore or replace facilities damaged or destroyed in a total
20 amount of \$10,000,000.

21 SEC. 104. Public Law 534, Eighty-second Congress, is
22 hereby amended as follows:

23 (a) Strike so much thereof under the heading "Con-
24 tinental United States" and subheading "Field Forces Facili-
25 ties" (Second Army Area) in section 101 as follows:

1 “Fort Knox, Kentucky: Training buildings and facili-
2 ties, research and development facilities, maintenance
3 facilities, land acquisition, and utilities, \$11,411,000.”

4 and insert in lieu thereof the following:

5 “Fort Knox, Kentucky: Training buildings and facili-
6 ties, maintenance facilities, land acquisition, and utilities,
7 \$9,411,000.”

8 (b) Strike so much thereof under the heading “Con-
9 tinental United States” and subheading “Technical Service
10 Facilities” (Army Medical Service) in section 101 as
11 follows:

12 “Walter Reed Army Medical Center, Washington, Dis-
13 trict of Columbia: Operational facilities and research and
14 development facilities, \$731,000.”

15 and insert in lieu thereof the following:

16 “Walter Reed Army Medical Center, Washington, Dis-
17 trict of Columbia, and Forest Glen, Maryland: Opera-
18 tional facilities, and research and development facilities,
19 \$2,731,000.”

20 SEC. 105. Public Law 534, Eighty-third Congress, is
21 hereby amended by striking so much thereof under the head-
22 ing “Continental United States” and subheading “(Signal
23 Corps)” in section 101 as follows:

24 “Department of the Army transmitting station, vicinity
25 of Woodbridge, Virginia.”

1 and inserting in lieu thereof the following:

2 "Department of the Army transmitting station, vicinity
3 of Camp Detrick, Maryland:"

4 TITLE II

5 SEC. 201. The Secretary of the Navy is authorized to
6 establish or develop naval installations and facilities by the
7 acquisition, construction, conversion, rehabilitation, or in-
8 stallation of permanent or temporary public works in respect
9 of the following projects, which include site preparation,
10 appurtenances, and related utilities and equipment:

11 CONTINENTAL UNITED STATES

12 SHIPYARD FACILITIES

13 Naval shipyard, Boston, Massachusetts: Utilities and
14 replacement of piers, \$8,441,000.

15 Naval shipyard, Puget Sound, Bremerton, Washington:
16 Drydock facilities, \$200,000.

17 David Taylor Model Basin, Carderoek, Maryland: Re-
18 search and development facilities, \$14,302,000.

19 Naval industrial reserve shipyard, Charleston, South
20 Carolina: Land acquisition, \$427,000.

21 Naval minecraft base, Charleston, South Carolina: Site
22 preparation, waterfront facilities, administrative facilities,
23 training facilities, utilities, and land acquisition, \$5,800,000.

24 Naval shipyard, Mare Island, Vallejo, California:
25 Waterfront facilities and sand-blasting facilities, \$4,553,000.

1 Naval shipyard, Norfolk, Virginia: Replacement of
2 wharf, \$308,000.

3 Naval underwater sound laboratory, New London, Con-
4 necticut: Family housing, \$66,600.

5 Naval mine countermeasures station, Panama City, Flor-
6 ida: Administrative facilities, community facilities, training
7 facilities, helicopter facilities, ammunition storage facilities,
8 waterfront facilities, research and development facilities, and
9 land acquisition, \$3,379,000.

10 Naval shipyard, Portsmouth, New Hampshire: Utilities,
11 and drydock facilities, \$946,000.

12 Naval electronics laboratory, San Diego, California:
13 Land acquisition, \$143,000.

14 Naval repair facilities, San Diego, California: Utilities,
15 \$629,000.

16 Naval shipyard, San Francisco, California: Waterfront
17 facilities, steam test facilities, and land acquisition, \$4,369,-
18 000.

19 FLEET BASE FACILITIES

20 Navy Department, District of Columbia: Family hous-
21 ing, \$81,000.

22 Naval station, Green Cove Springs, Florida: Utilities,
23 \$72,000.

24 Naval station, Newport, Rhode Island: Personnel facili-
25 ties, \$1,583,000.

1 Naval base, Norfolk, Virginia: Waterfront facilities,
2 pavements, utilities, and land acquisition, \$9,972,000.

3 Naval station, Orange, Texas: Personnel facilities.
4 \$399,000.

5 Naval station, San Diego, California: Utilities, \$57,000.

6 Naval station, Treasure Island, San Francisco, Califor-
7 nia: Personnel facilities, and utilities, \$3,147,000.

8 Naval station, Tacoma, Washington: Waterfront facilities,
9 \$3,024,000.

10 Naval station, Tongue Point, Astoria, Oregon: Person-
11 nel facilities, \$92,000.

12 ~~AVIATION FACILITIES~~

13 ~~(Naval Air Training Stations)~~

14 Naval auxiliary landing field, Alice-Orange Grove Area,
15 Texas: Airfield pavements, and land acquisition, \$1,487,-
16 000.

17 Naval auxiliary air station, Barin Field, Foley, Ala-
18 bama: Airfield lighting facilities, \$151,000.

Naval auxiliary air station, Chase Field, Texas: Storage facilities, fuel dispensing facilities, operational facilities, personnel facilities, community facilities, land acquisition, and family housing, \$1,953,500.

23 Naval air station, Corpus Christi, Texas: Navigational
24 aids, training facilities, and land acquisition, \$664,000.

25 Naval air station, Glyneo, Georgia: Aircraft, station and

1 equipment maintenance facilities, administrative facilities,
2 and utilities, \$1,886,000.

3 Naval air station, Hutchinson, Kansas: Utilities,
4 \$81,000.

5 Naval auxiliary air station, Kingsville, Texas: Aircraft
6 maintenance facilities, operational facilities, navigational aids,
7 storage facilities, maintenance facilities, personnel facilities,
8 community facilities, and land acquisition, \$3,686,000.

9 Naval air station, Memphis, Tennessee: Utilities,
10 \$759,000.

11 Naval air station, Pensacola, Florida: Airfield pave-
12 ments, navigational aids, personnel facilities, fuel dispensing
13 facilities, operational facilities, research and development
14 facilities, ammunition storage facilities, land acquisition, and
15 plans and specifications for aircraft overhaul and repair facili-
16 ties, \$3,453,000.

17 Naval auxiliary air station, Port Isabel, Texas: Airfield
18 pavements, aircraft maintenance facilities, operational facili-
19 ties, administrative facilities, community facilities, fuel storage
20 facilities, ammunition storage and ordnance facilities, security
21 facilities, utilities, and land acquisition, \$5,544,000.

22 Naval auxiliary air station, New Iberia, Louisiana: Air-
23 craft maintenance facilities, airfield pavements, operational
24 facilities, navigational aids, maintenance facilities, communi-

1 eation facilities, training facilities, administrative facilities,
 2 fuel storage and dispensing facilities, covered and cold storage
 3 facilities, ammunition storage facilities, personnel facilities,
 4 medical facilities, community facilities, utilities, and land
 5 acquisition, \$24,361,000.

6 Naval auxiliary air station, Whiting Field, Florida:
 7 Family housing, \$385,000.

8 (Fleet Support Air Stations)

9 Naval air station, Alameda, California: Aircraft mainte-
 10 nance facilities, seadrome lighting facilities, seawall, dredg-
 11 ing, and land acquisition, \$3,729,000.

12 Naval air station, Atlantic City, New Jersey: Storage
 13 facilities, and utilities, \$233,000.

14 Naval auxiliary air station, Brown Field, California:
 15 Family housing, \$214,600.

16 Naval air station, Brunswick, Maine: Airfield pave-
 17 ments, airfield lighting facilities, communication facilities,
 18 storage facilities, ammunition storage facilities, personnel
 19 facilities, community facilities, utilities, and land acquisition,
 20 \$3,200,000.

21 Naval air station, Cecil Field, Florida: Aircraft mainte-
 22 nance facilities, airfield pavements, operational facilities, cov-
 23 ered storage facilities, ammunition storage and ordnance
 24 facilities, fuel dispensing facilities, security facilities, person-
 25 nel facilities, community facilities, and utilities, \$7,400,000.

1 Naval auxiliary air station, El Centro, California: Ord-
 2 nance facilities and land acquisition, \$366,000.

3 Naval auxiliary air station, Fallon, Nevada: Opera-
 4 tional facilities, community facilities, family housing, and
 5 personnel facilities, \$1,172,700.

6 Naval air station, Jacksonville, Florida: Airfield pave-
 7 ments, communication facilities, operational facilities, and
 8 land acquisition, \$2,224,000.

9 Naval air station, Key West, Florida: Fuel storage fa-
 10 cilities, and boathouse, \$211,000.

11 Naval auxiliary landing field, Mayport, Florida: Water-
 12 front facilities, communication facilities, family housing, and
 13 security facilities, \$812,000.

14 Naval air station, Miramar, California: Storage facili-
 15 ties, training facilities, personnel facilities, fuel dispensing
 16 facilities, community facilities, and utilities, \$1,370,000.

17 Naval air station, Moffet Field, California: Fuel pipe-
 18 line facilities, airfield pavements, and operational facilities,
 19 \$2,581,000.

20 Naval air station, Norfolk, Virginia: Aircraft mainte-
 21 nance facilities, training facilities, communication facilities,
 22 operational facilities and land acquisition, \$5,260,000.

23 Naval air station, Oceana, Virginia: Airfield pavements,
 24 storage facilities, personnel facilities, maintenance facilities,

1 community facilities, and fuel dispensing facilities, \$5,281,
2 000.

3 Naval air station, Quonset Point, Rhode Island: Air-
4 field lighting facilities, operational facilities, and utilities,
5 \$1,062,000.

6 Naval air station, San Diego, California: Training fa-
7 cilities, operational facilities, aircraft maintenance facilities,
8 fuel dispensing facilities, and utilities, \$2,748,000.

9 Naval auxiliary air station, Sanford, Florida: Family
10 housing, \$188,900.

11 Naval air facility, Weeksville, North Carolina: Cold
12 storage facilities, and maintenance facilities, \$342,000.

13 Naval air station, Whidbey Island, Washington: Air-
14 field pavements, airfield lighting facilities, training facilities,
15 and land acquisition, \$1,958,000.

16 Outlying field, Whitehouse Field, Duval County,
17 Florida: Airfield pavements, and land acquisition,
18 \$1,087,000.

19 (Marine Corps Air Stations)

20 Marine Corps auxiliary air station, Beaufort, South Caro-
21 lina: Airfield pavements, communications facilities, naviga-
22 tional aids, fuel dispensing facilities, operational facilities,
23 storage facilities, personnel facilities, community facilities,
24 and land acquisition, \$4,649,000.

25 Marine Corps air station, Cherry Point, North Carolina:

1 Airfield pavements, aircraft maintenance facilities, water-
2 front facilities, navigational aids, airfield lighting facilities,
3 ammunition storage and ordnance facilities, operational facil-
4 ities, and land acquisition, \$1,762,000.

5 Marine Corps air station, El Toro, California: Airfield
6 pavements, training facilities, communication facilities,
7 storage facilities, personnel facilities, community facilities,
8 and land acquisition, \$2,492,000.

9 Marine Corps auxiliary air station, Edenton, North
10 Carolina: Family housing, \$1,421,500.

11 Marine Corps air station, Miami, Florida: Land acqui-
12 sition, \$1,223,000.

13 Marine Corps auxiliary air station, Mojave, California:
14 Maintenance facilities, land acquisition, and family housing,
15 \$2,305,400.

16 Marine Corps air facility, New River, North Carolina:
17 Airfield pavements, medical facilities, administrative facili-
18 ties, storage facilities, personnel facilities, community facili-
19 ties, operational facilities, training facilities, and utilities,
20 \$2,762,000.

21 (Special Purpose Air Stations)

22 Naval air facility, to be known as John H. Towers
23 Field, Annapolis Area, Maryland: Operational facilities, ad-
24 ministrative facilities, personnel facilities, airfield lighting
25 facilities, airfield pavements, aircraft and station maintenance

1 facilities, communication facilities, cold storage facilities,
 2 training facilities, storage facilities, utilities, medical facilities,
 3 petroleum storage facilities, site preparation, and land
 4 acquisition, \$16,900,000.

5 Naval auxiliary air station, Chincoteague, Virginia:
 6 Aircraft maintenance facilities, medical facilities, and opera-
 7 tional facilities, \$2,858,000.

8 Naval ordnance test station, Inyokern, California: Re-
 9 search and development facilities, \$2,615,000.

10 Naval air station, Lakehurst, New Jersey: Research
 11 and development facilities, storage facilities, navigational
 12 aids, and aircraft maintenance facilities, \$16,311,000.

13 Naval air test center, Patuxent River, Maryland: Air-
 14 field pavements, aircraft maintenance facilities, oil storage
 15 facilities, and utilities, \$8,677,000.

16 Naval air missile test center, Point Mugu, California:
 17 Aircraft maintenance facilities, communication facilities, and
 18 research and development facilities, \$926,000.

19 Naval air station, South Weymouth, Massachusetts:
 20 Testing facilities, \$270,000.

21 Naval photographic interpretation center, Suitland,
 22 Maryland: Operational and photographic preservation facili-
 23 ties, \$2,345,000.

24 Various locations: Land acquisition, and obstruction re-
 25 moval, for flight clearance, \$23,000,000.

SUPPLY FACILITIES

Naval fuel depot, Jacksonville, Florida: Family housing, \$15,200.

Naval supply depot, Newport, Rhode Island: Waterfront facilities, administrative facilities, and utilities, \$1,041,000.

Naval supply center, Norfolk, Virginia: Cold storage facilities, warehouse freight elevators, and (at Cheatham Annex) highway crossing and land acquisition, \$777,000.

Naval supply center, Oakland, California: Utilities, and easement, \$62,000.

MARINE CORPS FACILITIES

Marine Corps supply center, Albany, Georgia: Storage facilities, community facilities, cold-storage facilities, personnel facilities, and utilities, \$3,157,000.

Marine Corps supply center, Barstow, California: Storage facilities, community facilities, cold-storage facilities, personnel facilities, security facilities, and land acquisition, \$501,000.

Marine Corps base, Camp Lejeune, North Carolina: Personnel facilities, security facilities, and utilities, \$1,050,000.

Marine Corps recruit depot, Parris Island, South Carolina: Training facilities, maintenance facilities, and utilities, \$1,654,000.

1 Marine Corps base, Camp Pendleton, California: Util-
2 ities, \$648,000.

3 Marine Corps clothing depot, Annex Numbered 3,
4 Philadelphia, Pennsylvania: Utilities, \$30,000.

5 Marine Corps schools, Quantico, Virginia: Covered and
6 ammunition-storage facilities, medical facilities, training and
7 personnel facilities, utilities, and land acquisition, \$9,357,000.

8 Marine Corps recruit depot, San Diego, California:
9 Pavements, and personnel facilities, \$120,000.

10 Marine Corps training center, Twenty-nine Palms, Cali-
11 fornia: Family housing, \$47,300.

12 ORDNANCE FACILITIES

13 Naval ammunition depot, Charleston, South Carolina:
14 Ordnance facilities, \$193,000.

15 Naval aviation ordnance test station, Chincoteague, Vir-
16 ginia: Research and development facilities, \$644,000.

17 Naval ordnance aerophysics laboratory, Daingerfield,
18 Texas: Research and development facilities, \$1,111,000.

19 Naval ammunition depot, Earle, New Jersey: Refrig-
20 erated storage facilities, \$59,000.

21 Naval ammunition depot, Fallbrook, California: Ord-
22 nance and ammunition storage facilities, \$514,000.

23 Naval ammunition depot, Hawthorne, Nevada: Barri-
24 eaded sidings, and utilities, \$1,424,000.

1 Naval powder factory, Indian Head, Maryland: Re-
2 search and development facilities, and utilities, \$1,107,000.

3 Naval ordnance test station, Inyokern, California: Com-
4 munity facilities, \$375,000.

5 Naval torpedo station, Keyport, Washington: Ordnance
6 facilities, \$376,000.

7 Naval ordnance plant, Louisville, Kentucky: Ordnance
8 drawings storage facilities, \$927,000.

9 Naval ordnance plant, Macon, Georgia: Ordnance manu-
10 facturing facilities, \$3,800,000.

11 Naval underwater ordnance station, Newport, Rhode
12 Island: Testing facilities, \$370,000.

13 Naval magazine, Port Chicago, California: Ordnance
14 facilities, \$241,000.

15 Naval ammunition depot, Saint Juliens Creek, Virginia:
16 Utilities, \$420,000.

17 Naval ammunition and net depot, Seal Beach, Cali-
18 fornia: Waterfront facilities, \$1,029,000.

19 Naval ammunition depot, Shumaker, Arkansas: Bari-
20 eaded transfer depot facilities, \$765,000.

21 Naval ordnance laboratory, White Oak, Maryland: Re-
22 search and development facilities, \$1,976,000.

23 Naval mine depot, Yorktown, Virginia: Ammunition
24 storage and testing facilities, \$113,000.

1 SERVICE SCHOOL FACILITIES

2 Naval Academy, Annapolis, Maryland: Utilities, cadet
3 housing, and fill in Dewey and Santee Basins in Severn
4 River, \$11,467,000.

5 Naval station, Annapolis, Maryland: Personnel facilities,
6 \$307,000.

7 Naval receiving station, Charleston, South Carolina:
8 Community facilities, \$553,000.

9 Naval amphibious base, Coronado, California: Personnel
10 facilities, \$1,402,000.

11 Fleet air defense training center, Dam Neck, Virginia:
12 Training facilities, and personnel facilities, \$1,942,000.

13 Naval training center, Great Lakes, Illinois: Training
14 facilities, family housing, and personnel facilities, \$8,038,800.

15 Naval powder factory, Indian Head, Maryland: Person-
16 nel facilities, \$780,000.

17 Naval postgraduate school, Monterey, California: Per-
18 sonnel facilities, \$119,000.

19 Naval receiving station, Philadelphia, Pennsylvania:
20 Personnel facilities, \$1,428,000.

21 Naval retraining command, Portsmouth, New Hamp-
22 shire: Security facilities, \$42,000.

23 Fleet sonar school, San Diego, California: Training
24 facilities, \$2,753,000.

MEDICAL FACILITIES

National naval medical center, Bethesda, Maryland:
Plans and specifications for the Armed Forces Medical Li-
brary, \$350,000.

Naval hospital, Chelsea, Massachusetts: Family housing,
\$192,800.

Naval hospital, Corona, California: Family housing, and
conversion of existing structures to family housing, \$256,800.

Naval hospital, Corpus Christi, Texas: Family housing,
\$162,100.

Naval hospital, Great Lakes, Illinois: Plans and speci-
fications for certain medical facilities, \$750,000.

Naval hospital, Jacksonville, Florida: Retaining wall,
\$46,000.

Naval submarine base, New London, Connecticut: Medi-
cal research facilities, \$755,000.

Naval hospital, Philadelphia, Pennsylvania: Utilities,
\$60,000.

COMMUNICATIONS FACILITIES

Naval radio station, Northwest, Virginia: Communi-
cation facilities, \$436,000.

OFFICE OF NAVAL RESEARCH FACILITIES

Naval research laboratory, Washington, District of Co-
lumbia: Research facilities, and utilities, \$163,000.

1 Naval research laboratory, Chesapeake Bay Annex,
 2 Randle Cliffs, Maryland: Research facilities, and land acqui-
 3 sition, \$52,000.

4 YARDS AND DOCKS FACILITIES

5 Naval construction battalion center, Davisville, Rhode
 6 Island: Waterfront facilities, and storage facilities,
 7 \$5,397,000.

8 Public works center, Norfolk, Virginia: Utilities,
 9 \$2,510,000.

10 Naval construction battalion center, Port Hueneme,
 11 California: Maintenance facilities, \$1,225,000.

12 Various locations: Facilities for abatement of water
 13 pollution, including the acquisition of land, \$15,149,000.

14 OUTSIDE CONTINENTAL UNITED STATES

15 SHIPYARD FACILITIES

16 Fleet activities, Sasebo, Japan: Personnel facilities,
 17 \$57,000.

18 FLEET BASE FACILITIES

19 Naval station, Adak, Alaska: Family housing,
 20 \$2,485,000.

21 Naval base, Guam, Mariana Islands: Administrative
 22 facilities, \$1,835,000.

23 Naval base, Guantanamo Bay, Cuba: Utilities, \$56,000.

24 Naval base, Subic Bay, Philippine Islands: Personnel

1 facilities, medical facilities, utilities, and family housing,
2 \$15,253,700.

3 Fleet activities, Yokosuka, Japan: Family housing,
4 \$6,540,800.

5 AVIATION FACILITIES

6 Naval air station, Agana, Guam, Mariana Islands: Air-
7 field pavements, operational facilities, personnel facilities,
8 aircraft maintenance facilities, and utilities, \$6,525,000.

9 Naval station, Argentia, Newfoundland: Operational fa-
10 cilities, and family housing, \$8,589,800.

11 Naval air station, Atsugi, Japan: Personnel facilities,
12 and family housing, \$1,978,800.

13 Naval station, Bermuda, British West Indies: Aircraft
14 maintenance facilities, \$91,000.

15 Naval air facility, Cubi Point, Philippine Islands: Air-
16 field pavements, aircraft maintenance facilities, earthwork,
17 personnel facilities, communication facilities, ordnance facil-
18 ities, fuel-dispensing facilities, and utilities, \$8,260,000.

19 Naval air station, Guantanamo Bay, Cuba: Fuel pipeline
20 facilities, community facilities, utilities, and family housing,
21 \$2,977,300.

22 Naval air facility, Iwakuni, Japan: Personnel facilities,
23 \$975,000.

1 Marine Corps air station, Kaneohe Bay, Territory of
 2 Hawaii: Airfield pavements, fuel-dispensing facilities, and
 3 family housing, \$3,227,600.

4 Naval station, Kodiak, Alaska: Family housing
 5 \$2,613,100.

6 Naval station, Kwajalein, Marshall Islands: Communi-
 7 cation facilities, ammunition storage facilities, and personnel
 8 facilities, \$4,411,000.

9 Naval station, Midway Islands, Territory of Hawaii:
 10 Communication facilities and operational facilities, \$1,
 11 518,000.

12 Naples, Italy: Operational facilities and storage facilities,
 13 \$155,000.

14 Naval air facility, Port Lyautey, French Morocco: Cold-
 15 storage facilities, and family housing, \$1,958,500.

16 Naval station, Roosevelt Roads, Puerto Rico: Opera-
 17 tional facilities and airfield pavements, \$3,721,000.

18 Naval station, Sangley Point, Philippine Islands: Family
 19 housing, \$522,900.

20 SUPPLY FACILITIES

21 Naval supply depot Guam, Mariana Islands: Water-
 22 front facilities and storage facilities, \$5,427,000.

23 Naval supply depot, Guantanamo Bay, Cuba: Cold-
 24 storage facilities, \$1,318,000.

25 Naval supply center, Pearl Harbor, Territory of Hawaii:

1 Operational facilities, utilities, and land acquisition,
2 \$270,000.

3 ORDNANCE FACILITIES

4 Naval ammunition depot, Oahu, Territory of Hawaii:
5 Testing facilities, and railroad facilities and barricades,
6 \$1,132,000.

7 Naval ordnance facility, Sasebo, Japan: Personnel
8 facilities, \$66,000.

9 SERVICE SCHOOL FACILITIES

10 Fleet training center, Pearl Harbor, Territory of
11 Hawaii: Training facilities, \$44,000.

12 MEDICAL FACILITIES

13 Naval hospital, Guam, Mariana Islands: Community
14 facilities, \$269,000.

15 COMMUNICATION FACILITIES

16 Naval communication station, Adak, Alaska: Com-
17 munication facilities, \$439,000.

18 Naval radio facility, Kami-Seya, Japan: Communica-
19 tion facilities, and family housing, \$2,564,700.

20 Naval communication station, Kodiak, Alaska: Site
21 preparation, communication facilities, maintenance facilities,
22 personnel facilities, and utilities, \$6,991,000.

23 Naval communication facility, Philippine Islands: Com-
24 munication facilities, community facilities, utilities, and
25 family housing, \$8,061,500.

1 Naval communication facility, Port Lyautey, French
2 Morocco: Storage facilities, personnel facilities, community
3 facilities, utilities, and family housing, \$2,848,600.

4 YARDS AND DOCKS FACILITIES

5 Fifteenth Naval District, Canal Zone: Utilities, and
6 acquisition of family housing, \$3,069,000.

7 Guam, Mariana Islands: Utilities, \$940,000.

8 SEC. 202. The Secretary of the Navy is authorized to
9 establish or develop classified naval installations and facilities
10 by the acquisition of land, and the construction, conversion,
11 rehabilitation, or installation of permanent or temporary
12 public works, including site preparation, appurtenances,
13 utilities, equipment and family housing, in the total amount
14 of \$151,342,400.

15 SEC. 203 The Secretary of the Navy is authorized
16 through the construction, rehabilitation or installation of
17 permanent or temporary public works, including site prepa-
18 ration, appurtenances, and related utilities and equipment,
19 to restore or replace facilities damaged or destroyed in a
20 total amount of \$6,000,000.

21 TITLE III

22 SEC. 301. The Secretary of the Air Force is hereby
23 authorized to establish or develop Air Force installations and
24 facilities by the acquisition, construction, conversion, rehabili-
25 tation, or installation of permanent or temporary public

1 works in respect of the following projects, which include site
 2 preparation, appurtenances and related utilities, equipment
 3 and facilities:

4 CONTINENTAL UNITED STATES

5 AIR DEFENSE COMMAND

6 Buckingham Weapons Center, Ft. Myers, Florida: Air-
 7 field pavements, fuel dispensing facilities, communications
 8 and navigational aids, operational facilities, aircraft mainte-
 9 nance facilities, troop housing and messing facilities, utilities,
 10 land acquisition, medical facilities, storage facilities, personnel
 11 facilities, administrative facilities, shop facilities, and family
 12 housing, \$11,577,000.

13 Duluth Municipal Airport, Duluth, Minnesota: Airfield
 14 pavements, aircraft maintenance facilities, utilities, medical
 15 facilities, storage facilities, personnel facilities, and shop
 16 facilities, \$1,200,000.

17 Ent Air Force Base, Colorado Springs, Colorado: Utili-
 18 ties, personnel facilities, and family housing, \$1,808,000.

19 Ethan Allan Air Force Base, Winooski, Vermont: Fuel
 20 dispensing facilities, airfield lighting, and utilities, \$213,000.

21 Geiger Field, Spokane, Washington: Airfield pave-
 22 ments, troop housing, storage facilities, and family housing,
 23 \$1,716,000.

24 Glasgow site, Montana: Airfield pavements, fuel dis-

1 dispensing facilities, navigational aids and airfield lighting facili-
2 ties, operational facilities, aircraft maintenance facilities,
3 training facilities, utilities, medical facilities, storage facilities,
4 personnel facilities, administrative and community facilities,
5 shop facilities, and family housing, \$4,706,000.

6 Grand Forks site, North Dakota: Airfield pavements,
7 fuel dispensing facilities, communications, navigational aids
8 and airfield lighting facilities, operational facilities, aircraft
9 maintenance facilities, training facilities, troop housing, utili-
10 ties, land acquisition, medical facilities, storage facilities, per-
11 sonnel facilities, administrative and community facilities, shop
12 facilities, and family housing, \$5,822,000.

13 Grandview Air Force Base, Kansas City, Missouri: Air-
14 field pavements, fuel dispensing facilities, airfield lighting
15 facilities, aircraft maintenance facilities, training facilities,
16 utilities, land acquisition, storage facilities, personnel facilities,
17 and family housing, \$3,402,000.

18 Greater Milwaukee area, Wisconsin, airbase to be known
19 as "Richard Bong Air Force Base": Airfield pavements,
20 fuel dispensing facilities, communications and navigational
21 aids, operational facilities, aircraft maintenance facilities,
22 troop housing and messing facilities, utilities, land acquisition,
23 medical facilities, storage facilities, personnel facilities, admin-
24 istrative and community facilities, shop facilities, and family
25 housing, \$16,608,000.

1 Greater Pittsburgh Airport, Coraopolis, Pennsylvania:
2 Training facilities, utilities, medical facilities, and personnel
3 facilities, \$404,000.

4 Hamilton Air Force Base, San Rafael, California: Air-
5 field pavements, operational facilities, troop housing, land
6 acquisition, and personnel facilities, \$1,501,000.

7 Kinross Air Force Base, Sault Sainte Marie, Michigan:
8 Airfield pavements, fuel dispensing facilities, airfield lighting
9 facilities, aircraft maintenance facilities, training facilities,
10 utilities, storage facilities, personnel facilities, and family
11 housing, \$2,029,000.

12 K. I. Sawyer Municipal Airport, Marquette, Michigan:
13 Airfield pavements, fuel dispensing facilities, airfield light-
14 ing facilities, operational facilities, utilities, personnel fa-
15 cilities, administrative facilities, relocation of facilities, and
16 family housing, \$3,943,000.

17 Klamath Falls Municipal Airport, Klamath Falls, Ore-
18 gon: Airfield pavements, relocation of facilities, utilities,
19 land acquisition, medical facilities, personnel facilities, ad-
20 ministrative facilities and family housing, \$2,042,000.

21 McChord Air Force Base, Tacoma, Washington: Air-
22 field pavements, training facilities, storage facilities, per-
23 sonnel facilities, community facilities, and family housing,
24 \$2,959,000.

25 McGhee-Tyson Airport, Knoxville, Tennessee: Airfield

1 pavements, utilities, storage facilities, personnel facilities,
2 and shop facilities, \$582,000.

3 Minneapolis-St. Paul International Airport, Minneapo-
4 lis, Minnesota: Airfield pavements, aircraft maintenance fa-
5 cilities, troop housing, storage facilities, personnel facili-
6 ties, and community facilities, \$1,423,000.

7 Minot site, North Dakota: Airfield pavements, fuel dis-
8 pensing facilities, communications, navigational aids and
9 airfield lighting facilities, operational facilities, aircraft main-
10 tenance facilities, training facilities, troop housing, utilities,
11 medical facilities, storage facilities, personnel facilities, ad-
12 ministrative and community facilities, and shop facilities,
13 \$5,339,000.

14 New Castle County Municipal Airport, Wilmington,
15 Delaware: Airfield pavements, airfield lighting facilities,
16 land acquisition, and storage facilities, \$504,000.

17 Niagara Falls Municipal Airport, Niagara Falls, New
18 York: Airfield pavements, fuel dispensing facilities, airfield
19 lighting facilities, operational facilities, aircraft maintenance
20 facilities, utilities, land acquisition, medical facilities, storage
21 facilities, and personnel facilities, \$1,748,000.

22 Otis Air Force Base, Falmouth, Massachusetts: Air-
23 field pavements, airfield lighting facilities, operational facili-
24 ties, training facilities, messing facilities, medical facilities,

1 storage facilities, personnel facilities, administrative facili-
2 ties, shop facilities, and family housing, \$6,076,000.

3 Oxnard Air Force Base, Oxnard, California: Airfield
4 pavements, fuel dispensing facilities, airfield lighting facili-
5 ties, aircraft maintenance facilities, training facilities, troop
6 housing, utilities, storage facilities, personnel facilities, and
7 administrative facilities, \$2,445,000.

8 Paine Air Force Base, Everett, Washington: Airfield
9 pavements, fuel dispensing facilities, airfield lighting facili-
10 ties, aircraft maintenance facilities, land acquisition, storage
11 facilities, and personnel facilities, \$1,039,000.

12 Presque Isle Air Force Base, Presque Isle, Maine: Air-
13 field pavements, airfield lighting facilities, troop housing and
14 messing facilities, land acquisition, storage facilities, and
15 family housing, \$2,056,000.

16 Selfridge Air Force Base, Mount Clemens, Michigan:
17 Airfield pavements, communications and airfield lighting fa-
18 cilities, troop housing and messing facilities, utilities, land
19 acquisition, medical facilities, and personnel facilities,
20 \$5,526,000.

21 Sioux City Municipal Airport, Sioux City, Iowa: Air-
22 field pavements, airfield lighting facilities, and messing
23 facilities, \$343,000.

24 Stewart Air Force Base, Newburgh, New York: Navi-

1 gational aids and airfield lighting facilities, storage facilities,
2 and community facilities, \$112,000.

3 Suffolk County Air Force Base, Westhampton, New
4 York: Airfield pavements, fuel dispensing facilities, airfield
5 lighting facilities, troop housing, utilities, land acquisition,
6 storage facilities, personnel facilities, and family housing,
7 \$2,207,000.

8 Traverse City area, Michigan: Airfield pavements, fuel
9 dispensing facilities, operational facilities, training facilities,
10 storage facilities, personnel facilities, administrative and com-
11 munity facilities, and shop facilities, \$1,881,000.

12 Truax Field, Madison, Wisconsin: Airfield pavements
13 fuel dispensing facilities, airfield lighting facilities, troop
14 housing, land acquisition, storage facilities, personnel facili-
15 ties, and shop facilities, \$1,263,000.

16 Wurtsmith Air Force Base, Oscoda, Michigan: Airfield
17 pavements, airfield lighting facilities, aircraft maintenance
18 facilities, troop housing, utilities, storage facilities, adminis-
19 trative facilities, shop facilities, and family housing,
20 \$2,511,000.

21 Youngstown Municipal Airport, Youngstown, Ohio:
22 Airfield pavements, airfield lighting facilities, utilities, stor-
23 age facilities, and personnel facilities, \$742,000.

24 Yuma County Airport, Yuma, Arizona: Airfield lighting

1 facilities, aircraft maintenance facilities, training facilities,
 2 troop housing, personnel facilities, and administrative facili-
 3 ties, \$2,107,000.

4 AIR MATERIEL COMMAND

5 Brookley Air Force Base, Mobile, Alabama: Airfield
 6 pavements, fuel dispensing facilities, aircraft maintenance
 7 facilities, troop housing and messing facilities, utilities, and
 8 storage facilities, \$4,170,000.

9 Griffiss Air Force Base, Rome, New York: Airfield
 10 pavements, fuel dispensing facilities, airfield lighting facili-
 11 ties, aircraft maintenance facilities, troop housing, land acqui-
 12 sition, storage facilities, personnel facilities, administrative
 13 facilities, and family housing, \$15,803,000.

14 Hill Air Force Base, Ogden, Utah: Airfield pavements,
 15 and airfield lighting facilities, \$2,386,000.

16 Kelly Air Force Base, San Antonio, Texas: Airfield
 17 pavements, airfield lighting facilities, aircraft maintenance
 18 facilities, and land acquisition, \$1,945,000.

19 McClellan Air Force Base, Sacramento, California: Air-
 20 field pavements, fuel dispensing facilities, operational facili-
 21 ties, aircraft maintenance facilities, training facilities, troop
 22 housing, utilities, land acquisition, and administrative facil-
 23 ities, \$9,522,000.

24 Norton Air Force Base, San Bernardino, California:

1 Airfield pavements, airfield lighting facilities, aircraft main-
2 tenance facilities, troop housing, and messing facilities, land
3 acquisition, and storage facilities, \$3,205,000.

4 Olmstead Air Force Base, Middletown, Pennsylvania:
5 Airfield pavements, fuel dispensing facilities, aircraft mainte-
6 nance facilities, utilities, land acquisition, and storage facili-
7 ties, \$21,264,000.

8 Robins Air Force Base, Macon, Georgia: Airfield pave-
9 ments, communications and airfield lighting facilities, air-
10 craft maintenance facilities, troop housing, and land acqui-
11 sition, 3,375,000.

12 Searsport Air Force Tank Farm, Searsport, Maine: Fuel
13 storage facilities, \$133,000.

14 Tinker Air Force Base, Oklahoma City, Oklahoma:
15 Storage facilities, \$205,000.

16 Wilkins Air Force Base, Shelby, Ohio: Utilities,
17 \$305,000.

18 Wright-Patterson Air Force Base, Dayton, Ohio: Air-
19 field pavements, training facilities, troop housing and mess-
20 ing facilities, utilities, land acquisition, research and develop-
21 ment facilities, and administrative facilities, \$18,004,000.

22 Various locations: Storage facilities, \$170,000.

23 AIR PROVING GROUND COMMAND

24 Eglin Air Force Base, Valparaiso, Florida: Airfield
25 pavements, communications and navigational aids, troop

1 housing and messing facilities, land acquisition, research,
2 development and test facilities, and storage facilities,
3 \$7,966,000.

4 AIR TRAINING COMMAND

5 Amarillo Air Force Base, Amarillo, Texas: Training
6 facilities, \$98,000.

7 Bryan Air Force Base, Bryan, Texas: Troop housing
8 and messing facilities, and utilities, \$914,000.

9 Chamute Air Force Base, Rantoul, Illinois: Land acqui-
10 sition, \$2,000.

11 Craig Air Force Base, Selma, Alabama: Airfield pave-
12 ments, troop housing, and land acquisition, \$1,650,000.

13 Ellington Air Force Base, Houston, Texas: Troop hous-
14 ing and messing facilities, land acquisition, and medical
15 facilities, \$2,816,000.

16 Francis E. Warren Air Force Base, Cheyenne, Wyo-
17 ming: Troop housing and messing facilities, \$1,403,000.

18 Goodfellow Air Force Base, San Angelo, Texas: Air-
19 field pavements, fuel dispensing facilities, aircraft mainte-
20 nance facilities, troop housing and messing facilities, and land
21 acquisition, \$4,081,000.

22 Greenville Air Force Base, Greenville, Mississippi:
23 Aircraft maintenance facilities, land acquisition, and per-
24 sonnel facilities, \$349,000.

1 Headquarters technical training, Air Force, Gulfport,
2 Mississippi: Acquisition of land and facilities, \$313,000.

3 Harlingen Air Force Base, Harlingen, Texas: Com-
4 munications and navigational aids and troop housing,
5 \$446,000.

6 James Connally Air Force Base, Waco, Texas: Troop
7 housing and messing facilities, \$883,000.

8 Laredo Air Force Base, Laredo, Texas: Aircraft
9 maintenance facilities, and family housing, \$1,525,500.

10 Laughlin Air Force Base, Del Rio, Texas: Airfield
11 pavements, operational facilities, training facilities, land
12 acquisition, and family housing, \$3,695,000.

13 Lowry Air Force Base, Denver, Colorado: Troop
14 housing and messing facilities, \$1,217,000.

15 Luke Air Force Base, Phoenix, Arizona: Training
16 facilities, troop housing and messing facilities, and land
17 acquisition, \$1,557,000.

18 Mather Air Force Base, Sacramento, California: Com-
19 munications and navigational aids, troop housing and
20 messing facilities, and personnel facilities, \$1,516,000.

21 McConnell Air Force Base, Wichita, Kansas: Opera-
22 tional facilities, and land acquisition, \$104,000.

23 Moody Air Force Base, Valdosta, Georgia: Airfield
24 pavements, aircraft maintenance facilities, troop housing and

1 messing facilities, land acquisition, and family housing,
2 \$4,322,000.

3 Nellis Air Force Base, Las Vegas, Nevada: Airfield
4 pavements, aircraft maintenance facilities, and troop housing
5 and messing facilities, \$1,153,000.

6 Perrin Air Force Base, Sherman, Texas: Troop housing
7 and messing facilities, and land acquisition, \$956,000.

8 Randolph Air Force Base, San Antonio, Texas: Troop
9 housing, \$549,000.

10 Reese Air Force Base, Lubbock, Texas: Troop housing
11 and messing facilities, land acquisition, and personnel facil-
12 ities, \$1,076,000.

13 Scott Air Force Base, Belleville, Illinois: Troop housing
14 and messing facilities, \$1,247,000.

15 Sheppard Air Force Base, Wichita Falls, Texas: Mess-
16 ing facilities, \$80,000.

17 Stead Air Force Base, Reno, Nevada: Aircraft main-
18 tenance facilities, training facilities, troop housing, personnel
19 facilities, and family housing, \$4,187,000.

20 Tyndall Air Force Base, Panama City, Florida: Airfield
21 lighting facilities, aircraft maintenance facilities, and land ac-
22 quisition, \$478,000.

23 Vance Air Force Base, Enid, Oklahoma: Troop housing
24 and messing facilities, and land acquisition, \$871,000.

1 Webb Air Force Base, Big Spring, Texas: Shop facili-
2 ties, and family housing, \$2,410,000.

3 Williams Air Force Base, Chandler, Arizona: Opera-
4 tional facilities, and troop housing and messing facilities,
5 \$1,045,000.

6 AIR UNIVERSITY

7 Gunter Air Force Base, Montgomery, Alabama: Troop
8 housing, \$275,000.

9 Maxwell Air Force Base, Montgomery, Alabama: Troop
10 housing and messing facilities, utilities, and medical facili-
11 ties, \$2,661,000.

12 CONTINENTAL AIR COMMAND

13 Beale Air Force Base, Marysville, California: Land
14 acquisition, personnel facilities, and family housing, \$2,-
15 125,500.

16 Brooks Air Force Base, San Antonio, Texas: Troop
17 housing, \$590,000.

18 Dobbins Air Force Base, Marietta, Georgia: Airfield
19 pavements, and personnel facilities, \$758,000.

20 Mitchel Air Force Base, Hempstead, New York: Air-
21 field pavements, \$1,891,000.

22 Wolters Air Force Base, Mineral Wells, Texas: Opera-
23 tional facilities, storage facilities, and personnel facilities,
24 \$331,000.

HEADQUARTERS COMMAND

Bolling Air Force Base, Washington, D. C.: Personnel facilities, \$520,000.

MILITARY AIR TRANSPORT SERVICE

Andrews Air Force Base, Camp Springs, Maryland: Medical facilities, and personnel facilities, \$1,098,000.

Charleston Air Force Base, Charleston, South Carolina: Airfield pavements, operational facilities, personnel facilities, administrative and community facilities, and land acquisition, \$4,032,000.

Dover Air Force Base, Dover, Delaware: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, land acquisition, personnel facilities, administrative facilities, and family housing, \$7,073,000.

McGuire Air Force Base, Wrightstown, New Jersey: Airfield pavements, airfield lighting facilities, operational facilities, utilities, storage facilities, personnel facilities, and family housing, \$5,564,000.

Palm Beach Air Force Base, Palm Beach, Florida: Operational facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, and personnel facilities, \$818,000.

Saint Louis Aeronautical Chart Information Center, Saint Louis, Missouri: Administrative facilities, \$861,000.

1 RESEARCH AND DEVELOPMENT COMMAND

2 Carabelle Test Site, Carabelle, Florida: Land acqui-
3 sition, \$1,000.

4 Edwards Air Force Base, Muroc, California: Airfield
5 lighting facilities, aircraft maintenance facilities, utilities, re-
6 search, development and test facilities, personnel facilities,
7 and community facilities, \$12,429,000.

8 Hartford Research Facility, Hartford, Connecticut:
9 Research and development facilities, \$22,375,000.

10 Holloman Air Force Base, Alamogordo, New Mexico:
11 Airfield pavements, airfield lighting facilities, utilities, re-
12 search and development facilities, medical facilities, storage
13 facilities, personnel facilities, and community facilities,
14 \$4,965,000.

15 Indian Springs Air Force Base (Kirtland Auxiliary
16 Numbered 1), Clark, Nevada: Operational facilities, shop
17 facilities, and family housing, \$555,500.

18 Kirtland Air Force Base, Albuquerque, New Mexico:
19 Aircraft maintenance facilities, utilities, and shop facilities,
20 \$905,000.

21 Laurence G. Hanscom Field, Bedford, Massachusetts:
22 Airfield pavements, communications and airfield lighting
23 facilities, aircraft maintenance facilities, troop housing, utili-
24 ties, land acquisition, research and development facilities,

1 storage facilities, personnel facilities, shop facilities, and
2 family housing, \$3,705,000.

3 Mount Washington Climatic Projects Laboratory, Mount
4 Washington, New Hampshire: Research and development
5 facilities, \$588,000.

6 Patrick Air Force Base, Cocoa, Florida: Airfield pave-
7 ments, aircraft maintenance facilities, utilities, land acquisi-
8 tion, research and development facilities, and shop facilities,
9 \$7,600,000.

10 Various locations: Research, development, and opera-
11 tional facilities, \$20,000,000.

12 STRATEGIC AIR COMMAND

13 Abilene Air Force Base, Abilene, Texas: Airfield pave-
14 ments, fuel-dispensing facilities, training facilities, troop
15 housing, utilities, land acquisition, medical facilities, storage
16 facilities, personnel facilities, and administrative and com-
17 munity facilities, \$4,214,000.

18 Altus Air Force Base, Altus, Oklahoma: Fuel dispens-
19 ing facilities, airfield lighting facilities, operational facilities,
20 training facilities, utilities, storage facilities, personnel
21 facilities, administrative facilities, and family housing,
22 \$2,920,000.

23 Barksdale Air Force Base, Shreveport, Louisiana: Air-
24 field pavements, fuel-dispensing facilities, communications

1 and airfield lighting facilities, training facilities, medical facili-
2 ties, storage facilities, and personnel facilities, \$7,379,000.

3 Bergstrom Air Force Base, Austin, Texas: Airfield
4 pavements, operational facilities, utilities, land acquisition,
5 personnel facilities, administrative facilities, and shop facili-
6 ties, \$1,770,000.

7 Biggs Air Force Base, El Paso, Texas: Fuel dispensing
8 facilities, operational facilities, troop housing, storage facili-
9 ties, and personnel facilities, \$2,427,000.

10 Campbell Air Force Base, Hopkinsville, Kentucky:
11 Airfield pavements, communications, troop housing and
12 messing facilities, utilities, land acquisition, and shop facili-
13 ties, \$1,975,000.

14 Carswell Air Force Base, Fort Worth, Texas: Airfield
15 lighting facilities, troop housing, utilities, medical facilities,
16 and personnel facilities, \$2,322,000.

17 Castle Air Force Base, Merced, California: Airfield
18 pavements, operational facilities, aircraft maintenance facili-
19 ties, utilities, land acquisition, storage facilities, and adminis-
20 trative facilities, \$4,453,000.

21 Clinton-Sherman Air Force Base, Clinton, Oklahoma:
22 Airfield pavements, fuel dispensing facilities, operational
23 facilities, aircraft maintenance facilities, training facilities,
24 utilities, land acquisition, storage facilities, personnel facili-

1 ties administrative and community facilities, shop facilities,
2 and family housing, \$10,208,500.

3 Columbus Air Force Base, Columbus, Mississippi: Air-
4 field pavements, fuel dispensing facilities, operational facili-
5 ties, aircraft maintenance facilities, training facilities, troop
6 housing and messing facilities, utilities, land acquisition,
7 medical facilities, storage facilities, administrative facilities,
8 shop facilities, and family housing, \$6,629,000.

9 Davis-Monthan Air Force Base, Tucson, Arizona: Air-
10 field pavements, training facilities, troop housing, medi-
11 cal facilities, storage facilities, and personnel facilities,
12 \$7,803,000.

13 Dow Air Force Base, Bangor, Maine: Airfield pave-
14 ments, fuel dispensing facilities, operational facilities, air-
15 craft maintenance facilities, training facilities, troop housing,
16 rehabilitation, land acquisition, personnel facilities, com-
17 munity facilities, and shop facilities, \$11,155,000.

18 Ellsworth Air Force Base, Rapid City, South Dakota:
19 Airfield pavements, aircraft maintenance facilities, troop
20 housing, land acquisition, storage facilities, personnel
21 facilities, and shop facilities, \$11,168,000.

22 Fairchild Air Force Base, Spokane, Washington: Air-
23 field pavements, fuel-dispensing facilities, aircraft mainte-

1 nance facilities, training facilities, land acquisition, storage
2 facilities, and personnel facilities, \$1,707,000.

3 Forbes Air Force Base, Topeka, Kansas: Airfield pave-
4 ments, fuel-dispensing facilities, operational facilities, aircraft
5 maintenance facilities, utilities, land acquisition, medical fa-
6 cilities, storage facilities, personnel facilities, and shop facil-
7 ities, \$4,753,000.

8 Gray Air Force Base, Killeen, Texas: Troop housing,
9 medical facilities, storage facilities, personnel facilities, and
10 community facilities, \$482,000.

11 Great Falls Air Base, Great Falls, Montana: Air-
12 field pavements, communications, operational facilities, air-
13 craft maintenance facilities, training facilities, storage facil-
14 ities, personnel facilities, administrative and community fa-
15 cilities, and shop facilities, \$5,435,000.

16 Homestead Air Force Base, Homestead, Florida: Air-
17 field pavements, fuel-dispensing facilities, airfield lighting
18 facilities, operational facilities, aircraft maintenance facilities,
19 training facilities, utilities, medical facilities, storage facilities,
20 personnel facilities, and family housing, \$4,428,000.

21 Hunter Air Force Base, Savannah, Georgia: Airfield
22 pavements, airfield lighting facilities, operational facilities,
23 aircraft maintenance facilities, training facilities, utilities,
24 medical facilities, and personnel facilities, \$4,115,000.

25 Lake Charles Air Force Base, Lake Charles, Louisiana:

1 Airfield pavements, fuel-dispensing facilities, airfield lighting
2 facilities, aircraft maintenance facilities, training facilities,
3 troop housing, utilities, and personnel facilities, \$2,396,000.

4 Lincoln Air Force Base, Lincoln, Nebraska: Airfield
5 pavements, fuel dispensing facilities, aircraft maintenance
6 facilities, training facilities, land acquisition, medical facilities,
7 storage facilities, personnel facilities, and administrative facili-
8 ties, \$6,595,000.

9 Little Rock Air Force Base, Little Rock, Arkansas:
10 Airfield pavements, fuel dispensing facilities, navigational
11 aids and airfield lighting facilities, operational facilities, air-
12 craft maintenance facilities, training facilities, utilities, land
13 acquisition, medical facilities, storage facilities, personnel
14 facilities, administrative and community facilities, and family
15 housing, \$5,317,000.

16 Lockborne Air Force Base, Columbus, Ohio: Airfield
17 pavements, operational facilities, aircraft maintenance facili-
18 ties, training facilities, troop housing, utilities, land acquisi-
19 tion, medical facilities, storage facilities, personnel facilities,
20 and shop facilities, \$8,571,000.

21 Loring Air Force Base, Limestone, Maine: Fuel dis-
22 pensing facilities, aircraft maintenance facilities, troop hous-
23 ing, utilities, land acquisition, personnel facilities, adminis-
24 trative and community facilities, and shop facilities,
25 \$2,930,000.

1 MacDill Air Force Base, Tampa, Florida: Airfield
2 pavements, airfield lighting facilities, aircraft maintenance
3 facilities, troop housing, land acquisition, and personnel
4 facilities, \$5,251,000.

5 March Air Force Base, Riverside, California: Airfield
6 pavements, fuel dispensing facilities, airfield lighting facili-
7 ties, aircraft maintenance facilities, troop housing, land ae-
8 quisition, and personnel facilities, \$3,741,000.

9 Mountain Home Air Force Base, Mountain Home,
10 Idaho: Airfield pavements, operational facilities, aircraft
11 maintenance facilities, utilities, land acquisition, medical
12 facilities, storage facilities, personnel facilities, community
13 facilities, and family housing, \$5,961,000.

14 Offutt Air Force Base, Omaha, Nebraska: Utilities, and
15 land acquisition, \$128,000.

16 Pinecastle Air Force Base, Orlando, Florida: Airfield
17 pavements, communications and airfield lighting facilities,
18 operational facilities, aircraft maintenance facilities, utilities,
19 land acquisition, storage facilities, personnel facilities, and
20 community facilities, \$4,118,000.

21 Plattsburg Air Force Base, Plattsburg, New York: Air-
22 field pavements, fuel dispensing facilities, airfield lighting
23 facilities, operational facilities, aircraft maintenance facilities,
24 training facilities, utilities, land acquisition, medical facilities,

1 storage facilities, personnel facilities, administrative and com-
2 munity facilities, and family housing, \$21,988,000.

3 Portsmouth Air Force Base, Portsmouth, New Hamp-
4 shire: Airfield pavements, fuel dispensing facilities, aircraft
5 maintenance facilities, training facilities, utilities, land acqui-
6 sition, storage facilities, personnel facilities, administrative
7 and community facilities, and family housing, \$24,850,000.

8 Sedalia Air Force Base, Knobnoster, Missouri: Airfield
9 pavements, airfield lighting facilities, aircraft maintenance
10 facilities, utilities, land acquisition, storage facilities, person-
11 nel facilities, community facilities, shop facilities, and family
12 housing, \$9,646,000.

13 Smoky Hill Air Force Base, Salina, Kansas: Airfield
14 pavements, operational facilities, aircraft maintenance facil-
15 ities, troop housing, utilities, land acquisition, medical facil-
16 ities, storage facilities, personnel facilities, administrative
17 facilities, shop facilities, and family housing, \$8,773,500.

18 Travis Air Force Base, Fairfield, California: Airfield
19 pavements, fuel dispensing facilities, troop housing, utilities,
20 land acquisition, storage facilities, personnel facilities, admin-
21 istrative and community facilities, and shop facilities,
22 \$2,125,000.

23 Turner Air Force Base, Albany, Georgia: Airfield pave-
24 ments, fuel dispensing facilities, airfield lighting facilities,

1 operational facilities, aircraft maintenance facilities, troop
2 housing, utilities, and land acquisition, \$3,744,000.

3 Walker Air Force Base, Roswell, New Mexico: Airfield
4 pavements, troop housing, utilities, land acquisition, medical
5 facilities, storage facilities, and personnel facilities,
6 \$5,259,000.

7 Westover Air Force Base, Chicopee Falls, Massachu-
8 setts: Airfield pavements, fuel dispensing facilities, com-
9 munications and navigational aids, aircraft maintenance
10 facilities, training facilities, troop housing, land acquisition,
11 storage facilities, personnel facilities, and community facil-
12 ities, \$7,716,000.

13 TACTICAL AIR COMMAND

14 Alexandria Air Force Base, Alexandria, Louisiana:
15 Airfield pavements, fuel dispensing facilities, operational
16 facilities, aircraft maintenance facilities, training facilities,
17 utilities, and personnel facilities, \$2,684,000.

18 Ardmore Air Force Base, Ardmore, Oklahoma: Airfield
19 pavements, fuel dispensing facilities, operational facilities,
20 aircraft maintenance facilities, personnel facilities, and family
21 housing, \$6,800,000.

22 Blytheville Air Force Base, Blytheville, Arkansas: Air-
23 field lighting facilities, training facilities, utilities, storage
24 facilities, and community facilities, \$208,000.

25 Bunker Hill Air Force Base, Peru, Indiana: Airfield

1 lighting facilities, operational facilities, training facilities, and
2 administrative facilities, \$559,000.

3 Clovis Air Force Base, Clovis, New Mexico: Training
4 facilities, and family housing, \$2,570,500.

5 Donaldson Air Force Base, Greenville, South Carolina:
6 Airfield pavements, aircraft maintenance facilities, troop
7 housing and messing facilities, and medical facilities,
8 \$2,403,000.

9 Foster Air Force Base, Victoria, Texas: Airfield pave-
10 ments, training facilities, troop housing, and family hous-
11 ing, \$4,624,000.

12 George Air Force Base, Victorville, California: Airfield
13 pavements, navigational aids and airfield lighting facilities,
14 training facilities, troop housing and messing facilities, land
15 acquisition, and storage facilities, \$1,598,000.

16 Langley Air Force Base, Hampton, Virginia: Airfield
17 pavements, training facilities, utilities, storage facilities, per-
18 sonnel facilities, and administrative facilities, \$3,384,000.

19 Larson Air Force Base, Moses Lake, Washington: Air-
20 field pavements, utilities, medical facilities, and personnel
21 facilities, \$3,574,000.

22 Myrtle Beach Municipal Airport, Myrtle Beach, South
23 Carolina: Airfield pavements, fuel dispensing facilities, com-
24 munications and navigational aids, aircraft maintenance fa-
25 cilities, training facilities, messing facilities, utilities, land

1 acquisition, medical facilities, storage facilities, personnel
2 facilities, administrative and community facilities, and shop
3 facilities, \$6,303,000.

4 Pope Air Force Base, Fort Bragg, North Carolina: Air-
5 field pavements, communications and navigational aids, troop
6 housing and messing facilities, land acquisition, medical fa-
7 cilities, and storage facilities, \$2,548,000.

8 Sewart Air Force Base, Smyrna, Tennessee: Airfield
9 pavements, communications and navigational aids, opera-
10 tional facilities, aircraft maintenance facilities, troop housing
11 and messing facilities, land acquisition, personnel facilities,
12 and administrative facilities, \$3,589,000.

13 Seymour Johnson Air Force Base, Goldsboro, North
14 Carolina: Airfield pavements, fuel dispensing facilities, com-
15 munications and navigational aids, operational facilities, air-
16 craft maintenance facilities, training facilities, troop housing,
17 utilities, land acquisition, medical facilities, storage facilities,
18 personnel facilities, administrative and community facilities,
19 and shop facilities, \$7,429,000.

20 Shaw Air Force Base, Sumter, South Carolina: Air-
21 field pavements, operational facilities, aircraft maintenance
22 facilities, troop housing and messing facilities, utilities, stor-
23 age facilities, personnel facilities, and family housing,
24 \$7,035,000.

SPECIAL FACILITIES

Various locations: Operational facilities, and utilities,
\$387,000.

AIRCRAFT CONTROL AND WARNING SYSTEM

Various locations: Fuel dispensing facilities, communi-
cations and navigational aids, operational facilities, training
facilities, troop housing and messing facilities, utilities, land
acquisition, medical facilities, storage facilities, personnel fa-
cilities, administrative and community facilities, and shop
facilities, \$100,382,000.

OUTSIDE CONTINENTAL UNITED STATES

ALASKAN AIR COMMAND

Eielson Air Force Base: Medical facilities, storage facili-
ties, and community facilities, \$1,307,000.

Elmendorf Air Force Base: Airfield pavements, fuel dis-
pensing facilities, airfield lighting facilities, aircraft main-
tenance facilities, troop housing and messing facilities, utili-
ties, land acquisition, medical facilities, storage facilities, per-
sonnel facilities, and shop facilities, \$23,275,000.

Galena Airfield: Airfield lighting facilities, and storage
facilities, \$518,000.

Kenai Airfield: Airfield pavements, \$356,000.

Ladd Air Force Base: Training facilities, land acquisi-
tion, and storage facilities, \$1,510,000.

1 ~~Naknek Airfield: Airfield pavements, airfield lighting~~
2 ~~facilities, operational facilities, utilities, and storage facilities,~~
3 ~~\$1,863,000.~~

~~1~~ ~~CARIBBEAN AIR COMMAND~~

5 Allbrook Air Force Base, Canal Zone: Communication
6 facilities, \$163,000.

7 **FAR EAST AIR FORCES**

8 Various locations: Airfield pavements, fuel dispensing
9 facilities, navigational aids and airfield lighting facilities, oper-
10 ational facilities, aircraft maintenance facilities, utilities, stor-
11 age facilities, personnel facilities, and community facilities,
12 \$42,017,000.

13 MILITARY AIR TRANSPORT SERVICE

14 Hickam Air Force Base, Honolulu, Hawaii: Airfield
15 pavements, airfield lighting facilities, land acquisition,
16 storage facilities, and harbor facilities, \$4,978,000.

17 Johnston Island Air Force Base: Johnston Island:
18 Communication facilities, \$182,000.

19 Midway Island: Airfield pavements, fuel dispensing
20 facilities, and airfield lighting facilities, \$303,000.

Wake Island: Airfield pavements, fuel dispensing facilities, and navigational aids, \$2,991,000.

23 Various locations: Airfield pavements, fuel dispensing
24 facilities, navigational aids and airfield lighting facilities,

1 aircraft maintenance facilities, troop housing, utilities, per-
2 sonnel facilities, and family housing, \$11,393,000.

3 NORTHEAST AIR COMMAND

4 Various locations: Airfield pavements, fuel dispensing
5 facilities, operational facilities, aircraft maintenance facili-
6 ties, training facilities, troop housing, utilities, storage facili-
7 ties, and shop facilities, \$23,601,000.

8 STRATEGIC AIR COMMAND

9 Ramey Air Force Base, Puerto Rico: Fuel dispensing
10 facilities, operational facilities, utilities, storage facilities, per-
11 sonnel facilities, and harbor facilities, \$2,149,000.

12 UNITED STATES AIR FORCES IN EUROPE

13 Various locations: Airfield pavements, fuel dispensing
14 facilities, communications, navigational aids and airfield
15 lighting facilities, operational facilities, aircraft maintenance
16 facilities, training facilities, troop housing and messing fa-
17 cilities, utilities, medical facilities, storage facilities, personnel
18 facilities, administrative and community facilities, and shop
19 facilities, \$234,996,000.

20 AREA CONTROL NAVIGATIONAL AIDS

21 Various locations: Communications and navigational
22 aids, \$526,000.

1 SPECIAL FACILITIES

2 Various locations: Operational facilities, and utilities,
3 \$293,000.

4 AIRCRAFT CONTROL AND WARNING SYSTEM

5 Various locations: Airfield pavements, fuel dispensing
6 facilities, communications, navigational aids and airfield light-
7 ing facilities, operational facilities, troop housing and messing
8 facilities, utilities, medical facilities, storage facilities, person-
9 nel facilities, administrative and community facilities, shop
10 facilities, aircraft maintenance facilities, harbor facilities and
11 land acquisition, \$98,552,000.

12 SEC. 302. The Secretary of the Air Force is authorized
13 through the construction, rehabilitation or installation of per-
14 manent or temporary public works, including site prepara-
15 tion, appurtenances, and related utilities and equipment, to
16 restore or replace facilities damaged or destroyed in a total
17 amount of \$5,000,000.

18 SEC. 303. Public Law 534, Eighty-third Congress, is
19 hereby amended as follows:

20 (a) With respect to Carswell Air Force Base, Fort
21 Worth, Texas, under the heading "Continental United
22 States" and subheading "Strategic Air Command" in sec-
23 tion 301 strike "\$2,248,000" and insert in lieu thereof
24 "\$2,750,000".

25 (b) With respect to Matagorda Island Air Force

1 Range, Texas, under the heading "Continental United
2 States" and subheading "Strategic Air Command" in sec-
3 tion 301 strike "\$607,000" and insert in lieu thereof
4 "\$847,000".

5 (e) With respect to Bismarek Minot area, North Da-
6 kota, under the heading "Continental United States" and
7 subheading "Air Defense Command" in section 301 strike
8 "Bismarek Minot area, North Dakota" and "\$6,494,000"
9 and insert in lieu thereof "Minot Site, North Dakota" and
10 "\$12,124,000", respectively.

11 (d) With respect to Fargo area, North Dakota, under
12 the heading "Continental United States" and subheading
13 "Air Defense Command" in section 301 strike "Fargo area,
14 North Dakota" and "\$7,055,000" and insert in lieu thereof
15 "Grand Forks Site, North Dakota" and "\$10,903,000",
16 respectively.

17 (e) With respect to Glasgow Miles City area, Montana,
18 under the heading "Continental United States" and subhead-
19 ing "Air Defense Command" in section 301 strike "Glas-
20 gow Miles City area, Montana" and "\$8,391,000" and
21 insert in lieu thereof "Glasgow Site, Montana" and
22 "\$10,660,000", respectively.

23 (f) With respect to K. I. Sawyer Airport, Marquette,
24 Michigan, under the heading "Continental United States"

1 and subheading "Air Defense Command" in section 301
 2 strike "\$8,556,000" and insert in lieu thereof "\$9,949,000".

3 (g) With respect to Traverse City area, Michigan,
 4 under the heading "Continental United States" and sub-
 5 heading "Air Defense Command" in section 301 strike
 6 "\$8,635,000" and insert in lieu thereof "\$10,267,000".

7 (h) With respect to Ellington Air Force Base, Houston,
 8 Texas, under the heading "Continental United States" and
 9 subheading "Air Training Command" in section 301 strike
 10 "\$1,073,000" and insert in lieu thereof "\$2,478,000".

11 (i) With respect to Webb Air Force Base, Big Spring,
 12 Texas, under the heading "Continental United States" and
 13 subheading "Air Training Command" in section 301 strike
 14 "\$100,000" and insert in lieu thereof "\$135,000".

15 (j) With respect to Norton Air Force Base, San Ber-
 16 nardino, California, under the heading "Continental United
 17 States" and subheading "Air Materiel Command" in section
 18 301 strike "\$4,303,000" and "\$2,183,000" and insert in
 19 lieu thereof "\$4,735,000" and "\$2,615,000", respectively.

20 (k) With respect to Wright Patterson Air Force Base,
 21 Dayton, Ohio, under the heading "Continental United States"
 22 and subheading "Air Materiel Command" in section 301
 23 strike "\$5,847,000" and insert in lieu thereof "\$6,849,000".

24 (l) With respect to Atlantic City Consolan Station,
 25 Atlantic City, New Jersey, under the heading "Continental

1 United States" and subheading "Air Defense Command"
 2 in section 301 strike "\$72,000" and insert in lieu thereof
 3 "\$285,000".

4 (m) With respect to Nantucket Consolan Station,
 5 Nantucket, Massachusetts, under the heading "Continental
 6 United States" and subheading "Air Defense Command" in
 7 section 301 strike "\$107,000" and insert in lieu thereof
 8 "\$224,000".

9 (n) With respect to Pescadero Consolan Station,
 10 Pescadero, California, under the heading "Continental
 11 United States" and subheading "Air Defense Command" in
 12 section 301 strike "\$107,000" and insert in lieu thereof
 13 "\$224,000".

14 (o) With respect to Point Conception Consolan Station,
 15 Point Conception, California, under the heading "Continental
 16 United States" and subheading "Air Defense Command"
 17 in section 301 strike "\$72,000" and insert in lieu thereof
 18 "\$232,000".

19 (p) In clause (3) of section 502 thereof delete the
 20 amounts "\$389,125,000" and "\$398,954,000" and insert
 21 in lieu thereof the amounts "\$405,176,000" and
 22 "\$415,005,000", respectively.

23 SEC. 304. Classified location: The authority granted by
 24 section 302, of the Act of July 14, 1952, may be utilized to

1 the extent of \$8,127,400 for the direct construction of family
2 housing.

3 TITLE IV

4 SEC. 401. The Secretary of Defense, acting through the
5 Secretary of a military department, is authorized to provide
6 family housing for the Chairman of the Joint Chiefs of Staff
7 and certain commissioned officers and enlisted personnel
8 attached to his staff by the construction or rehabilitation of
9 five units of family housing, and protected communication
10 facilities, including site preparation, appurtenances, utili-
11 ties, equipment, administration, overhead, planning, and
12 supervision.

13 SEC. 402. Appropriations available to the military de-
14 partments are hereby made available for the purposes of this
15 title in an amount not to exceed \$300,000.

16 TITLE V

17 SEC. 501. The Director of Central Intelligence is author-
18 ized to provide for a headquarters installation for the Cen-
19 tral Intelligence Agency by the Acquisition of land at a cost
20 of not to exceed \$6,000,000, and construction of buildings,
21 facilities, appurtenances, utilities, and access roads at a cost
22 of not to exceed \$50,000,000.

TITLE VI

GENERAL PROVISIONS

SEC. 601. The Secretaries of the Army, Navy, and Air Force are respectively authorized to proceed with the establishment or development of military and naval installations and facilities as authorized by title I, II, III, and IV of this Act, and the Director of Central Intelligence is authorized to proceed with the establishment of a Central Intelligence Agency Agency Headquarters Installation as authorized by title V of this Act, without regard to the provisions of sections 1136, 3648, and 3734, as respectively amended, of the Revised Statutes, and prior to approval of title to underlying land, as provided by section 355, as amended, of the Revised Statutes. The authority under this Act of the Secretary of a military department to provide family housing includes authority to acquire such land as the Secretary concerned determines, with the approval of the Secretary of Defense, to be necessary in connection therewith. The authority to establish or develop such installations and facilities shall include, in respect of those installations and facilities as to which family housing or the acquisition of land is specified

1 in title I, II, III, IV, and V, of this Act, authority to make
 2 surveys and to acquire lands and rights and interests thereto
 3 or therein, including the temporary use thereof, by donation,
 4 purchase, exchange of Government-owned lands, or other-
 5 wise, and to place permanent or temporary improvements
 6 thereon whether such lands are held in fee or under lease or
 7 under other temporary tenure.

8 SEC. 602. There are hereby authorized to be appro-
 9 priated such sums of money as may be necessary to accom-
 10 plish the purposes of this Act, but not to exceed—

11 (1) for public works authorized by title I: Inside
 12 continental United States, \$238,778,000; outside con-
 13 tinental United States, \$78,334,000; section 102,
 14 \$223,993,000; section 103, \$10,000,000; or a total of
 15 \$551,105,000;

16 (2) for public works authorized by title II: Inside
 17 continental United States, \$331,607,200; outside
 18 continental United States, \$107,191,300; section 202,
 19 \$151,342,400; section 203, \$6,000,000; or a total of
 20 \$596,140,900;

21 (3) for public works authorized by title III: Inside
 22 continental United States, \$709,480,000; outside
 23 continental United States, \$450,973,000; section 302,
 24 \$5,000,000; or a total of \$1,165,453,000; and

1 ~~(4)~~ for public works authorized by title IV:
2 \$300,000.

3 ~~(5)~~ for public works authorized by title V:
4 \$56,000,000.

5 SEC. 603. Any of the approximate costs enumerated in
6 titles I, II, and III of this Act may, in the discretion of the
7 Secretary concerned, be varied upward by 5 per centum in
8 the case of projects within the continental United States,
9 and 10 per centum in the case of projects outside the con-
10 tinental United States, but the total cost of all projects so
11 enumerated under each of such titles shall not exceed the
12 total of all amounts specified in respect of projects in such
13 title.

14 SEC. 604. Appropriations made to carry out the pur-
15 poses of this Act shall be available for expenses incident to
16 construction, including surveys, administration, overhead,
17 planning, and supervision.

18 SEC. 605. Whenever—

19 ~~(a)~~ the President determines that compliance with
20 the requirements of Public Law 245, Eighty-second
21 Congress, in the case of contracts made pursuant to this
22 Act with respect to the establishment or development of
23 military installations and facilities in foreign countries

1 would interfere with the carrying out of the provisions
2 of this Act; and

3 (b) the Secretary of Defense and the Comptroller
4 General have agreed upon alternative methods for con-
5 ducting an adequate audit of such contracts; the Presi-
6 dent is authorized to exempt such contracts from the re-
7 quirements of Public Law 245, Eighty-second Congress.

8 SEC. 606. All contracts entered into by the United
9 States pursuant to the authorization contained in this Act
10 shall be awarded, so far as practicable, if the interest of the
11 national security shall not be impaired thereby and if such
12 award is consistent with the provision of the Armed Services
13 Procurement Act of 1947, on a competitive basis to the
14 lowest responsible bidder.

15 SEC. 607. Section 407 of the Public Law 765, Eighty-
16 third Congress, is amended to read as follows:

17 "SEC. 407. The Secretary of Defense is authorized, sub-
18 ject to the approval of the Director of the Bureau of the
19 Budget, to construct, or acquire by lease or otherwise, family
20 housing, in addition to family housing otherwise authorized
21 to be constructed or acquired by the Department of Defense
22 in foreign countries, by the expenditure of the \$100,000,000
23 through the use of foreign currencies in accordance with the
24 provisions of the Agricultural Trade Development and As-
25 sistance Act of 1954 (Public Law 480, Eighty-third Con-

1 gress) or through other commodity transactions of the
2 Commodity Credit Corporation.

3 "The Department of Defense shall reimburse the Com-
4 modity Credit Corporation for such family housing in a dollar
5 amount equivalent to the value to the foreign currencies used
6 pursuant to the authority contained in this section. For the
7 purpose of such reimbursement, the Department of Defense
8 may utilize appropriations otherwise available for the con-
9 struction of military public works.

10 "The Secretary of Defense shall furnish to the Com-
11 mittees on Armed Services of the Senate and the House of
12 Representatives quarterly reports, the first of which shall be
13 submitted three months subsequent to the date of enactment
14 of this Act, setting forth the cost, number, and location of
15 housing units constructed or acquired pursuant to the author-
16 ity contained in this section during the three-month period
17 preceding the date of such report, and setting forth the cost,
18 number, and location of the housing units intended to be con-
19 structed or acquired pursuant to such authority during the
20 next succeeding quarter."

21 SEC. 608. All housing units constructed under the
22 authority of this Act shall be subject to the net floor area
23 permanent limitations prescribed in the second, third, and
24 fourth provisos of section 3 of the Act of June 12, 1948
25 (62 Stat. 375), or in section 3 of the Act of June 16, 1948

1 (62 Stat. 459), other than the first, second, and third
2 provisos thereof: *Provided*, That such limitations shall not
3 apply to the unit of family housing authorized by title IV
4 of this Act for the use of the Chairman of the Joint Chiefs
5 of Staff, nor shall the limitations on the cost of family
6 housing that are prescribed by section 608 of the Depart-
7 ment of Defense Appropriation Act, 1956 (H. R. 6042)
8 apply with respect to such units of family housing.

9 SEC. 609. (a) When housing units are constructed under
10 the authority of this Act at installations at which housing
11 units shall have been constructed and a mortgage thereon in-
12 sured by the Federal Housing Commissioner pursuant to title
13 VIII of the National Housing Act, as amended, the Secre-
14 taries of the Army, Navy, and Air Force, respectively, may,
15 upon application by the mortgagor, accept on behalf of the
16 Government the mortgagor's title to or leasehold interest in
17 the housing units and underlying land, subject to the out-
18 standing mortgage thereon, and assume the payments there-
19 after becoming due under any such outstanding mortgage and
20 the cost of maintenance and operation thereafter accruing
21 with respect to such housing units. Such housing units shall
22 thereafter be under the jurisdiction of the military department
23 concerned. The Secretary of the military department con-
24 cerned may utilize appropriations otherwise available for

1 construction of military public works for the liquidation of any
2 outstanding mortgage assumed by the Government.

3 (b) The Secretaries of the Army, Navy, and Air Force
4 are respectively authorized to acquire by purchase housing
5 units which are located near military installations, which
6 are adequate and suitable for housing military personnel and
7 their dependents, and as to which a mortgage is insured by
8 the Federal Housing Commissioner pursuant to title VI or
9 title IX of the National Housing Act, subject to the outstand-
10 ing mortgage thereon, and to assume the payments thereafter
11 becoming due on such mortgage. The Secretary of the mili-
12 tary department concerned may utilize appropriations avail-
13 able for the construction of military public works for the
14 liquidation of any outstanding mortgage assumed by the
15 Government.

16 SEC. 610. As of July 1, 1956, all authorizations for
17 military public works projects to be accomplished by the
18 Secretary of a military department in connection with the
19 establishment or development of military, naval, or Air Force
20 installations and facilities, and all authorizations for appro-
21 priations therefor, that are contained in Acts approved prior
22 to October 1, 1951, and not superseded or otherwise modified
23 by a later authorization are repealed, except (1) authoriza-
24 tions for public works and for appropriations therefor that

1 are set forth in such Acts in the titles that contain the gen-
2 eral provisions, ~~(2)~~ authorizations for military public works
3 projects as to which appropriated funds shall have been obli-
4 gated in whole or in part prior to July 1, 1956, and author-
5 izations for appropriations therefor, and ~~(3)~~ the authoriza-
6 tions with respect to military public works and the appro-
7 priation of funds that are contained in the National Defense
8 Facilities Act of 1950 ~~(64 Stat. 829)~~.

9 SEC. 611. Section 504 of Public Law 155, Eighty-
10 second Congress, is amended to read as follows:

11 "SEC. 504. There are hereby authorized to be appro-
12 priated, without fiscal year limitation, funds for advance
13 planning, construction design, and architectural services in
14 connection with public works projects which are not other-
15 wise authorized by law."

16 TITLE I

17 SEC. 101. *The Secretary of the Army is authorized to*
18 *establish or develop military installations and facilities by the*
19 *acquisition, construction, conversion, rehabilitation, or instal-*
20 *lation of permanent or temporary public works in respect of*
21 *the following projects, which include site preparation, ap-*
22 *purtenances, and related utilities and equipment;*

*CONTINENTAL UNITED STATES**TECHNICAL SERVICES FACILITIES**(Ordnance Corps)*

Aberdeen Proving Ground, Maryland: Troop housing, community facilities, utilities, and family housing, \$1,736,000.

Black Hills Ordnance Depot, South Dakota: Family housing, \$1,428,000.

Blue Grass Ordnance Depot, Kentucky: Operational and maintenance facilities, \$509,000.

Erie Ordnance Depot, Ohio: Operational and maintenance facilities and utilities, \$1,933,000.

Frankford Arsenal, Pennsylvania: Utilities, \$855,000.

Lordstown Ordnance Depot, Ohio: Operational and maintenance facilities, \$875,000.

Pueblo Ordnance Depot, Colorado: Operational and maintenance facilities, \$1,843,000.

Red River Arsenal, Texas: Operational and maintenance facilities, \$140,000.

Redstone Arsenal, Alabama: Research and development facilities and community facilities, \$2,865,000.

2 nance facilities, \$347,000.

3 *Rossford Ordnance Depot, Ohio: Utilities, \$400,000.*

5 maintenance facilities, \$342,000.

7 ties, \$129,000.

9 maintenance facilities, \$1,075,000.

¹¹ *porting facility, and research and development facilities,*

14 and maintenance facilities, \$632,000.

15 (Quartermaster Corps)

17 \$84,000.

19 and maintenance facilities, \$174,000.

21 *medical facility, storage facilities, training facilities, oper-*

25 \$99,000.

1 *New Cumberland General Depot, Pennsylvania: Fam-*
2 *ily housing, \$568,000.*

3 *Sharpe General Depot, California: Utilities and family*
4 *housing, \$337,000.*

5 *(Chemical Corps)*

6 *Army Chemical Center, Maryland: Troop housing, stor-*
7 *age facilities, operational and maintenance facilities, and*
8 *utilities, \$1,248,000.*

9 *Deseret Chemical Depot, Utah: Maintenance facilities,*
10 *\$92,000.*

11 *Camp Detrick, Maryland: Utilities, \$452,000.*

12 *Dugway Proving Ground, Utah: Troop housing, hos-*
13 *pital and medical facilities, operational and maintenance*
14 *facilities, and family housing, \$1,129,000.*

15 *Pine Bluff Arsenal (including Midwest Chemical*
16 *Depot), Arkansas: Land acquisition, \$3,000.*

17 *Rocky Mountain Arsenal, Colorado: Operational and*
18 *maintenance facilities and utilities, \$773,000.*

19 *(Signal Corps)*

20 *Decatur Signal Depot, Illinois: Operational and main-*
21 *tenance facilities, \$303,000.*

22 *Fort Huachuca, Arizona: Airfield pavements, commu-*
23 *nity facilities, storage facilities, operational and maintenance*
24 *facilities, utilities, troop housing, and family housing,*
25 *\$5,913,000.*

(Transportation Corps)

*Brooklyn Army Base, New York: Utilities,
\$1,055,000.*

*Charleston Transportation Depot, South Carolina:
Storage facilities and utilities, \$329,000.*

*Fort Eustis, Virginia: Troop housing, community
facilities, training facilities, medical facility, and operational
and maintenance facilities, \$6,597,000.*

*New Orleans Army Base, Louisiana: Storage facility,
\$117,000.*

*Oakland Army Base, California: Community facilities,
storage facilities, and operational and maintenance facilities,
\$1,923,000.*

Fort Story, Virginia: Utilities, \$41,000.

*West Coast Ammunition Terminal, California: Land
acquisition, \$3,209,000.*

(Medical Corps)

*William Beaumont Army Hospital, Texas: Hospital
and medical facilities, \$586,000.*

*Brooke Army Medical Center, Texas: Hospital and
medical facilities, \$549,000.*

*Madigan Army Hospital, Washington: Hospital and
medical facilities, \$333,000.*

Walter Reed Army Medical Center, District of Colum-

1 *bia: Hospital facilities, and research and development facil-*
2 *ities, \$3,557,000.*

3 *FIELD FORCES FACILITIES*

4 *(First Army Area)*

5 *Fort Devens, Massachusetts: Troop housing, adminis-*
6 *trative facilities, and family housing, \$7,275,000.*

7 *Fort Dix, New Jersey: Community facilities, medical*
8 *facilities, administrative facilities, and family housing,*
9 *\$6,698,000.*

10 *Fort Jay, New York: Waterfront facilities, \$731,000.*

11 *Fort Niagara, New York: Storage facilities, \$209,000.*

12 *Fort Totten, New York: Utilities, \$170,000.*

13 *(Second Army Area)*

14 *Fort Holabird, Maryland: Troop housing, \$612,000.*

15 *Fort Knox, Kentucky: Troop housing, training and ad-*
16 *ministrative facilities, community facilities, medical facilities,*
17 *operational and maintenance facilities, and family housing,*
18 *\$8,990,000.*

19 *Fort George G. Meade, Maryland: Community facilities,*
20 *training and medical facilities, and operational and mainte-*
21 *nance facilities, \$923,000.*

22 *(Third Army Area)*

23 *Fort Benning, Georgia: Troop housing, community fa-*
24 *cilities, training and administrative facilities, medical facili-*

1 ties, storage facilities, operational and maintenance facilities,
2 and family housing, \$10,392,000.

3 Fort Bragg, North Carolina: Troop housing, community
4 facilities, training and administrative facilities, medical facili-
5 ties, airfield pavements, operational and maintenance facili-
6 ties, and family housing, \$15,659,000.

7 Fort Campbell, Kentucky: Troop housing, community
8 facilities, training and administrative facilities, medical facil-
9 ities, operational and maintenance facilities, and family hous-
10 ing, \$12,377,000.

11 Camp Gordon, Georgia: Community facilities,
12 \$261,000.

13 Fort McClellan, Alabama: Community facilities, storage
14 facilities, operational and maintenance facilities, and family
15 housing, \$2,611,000.

16 Camp Rucker, Alabama: Airfield pavements, and opera-
17 tional and maintenance facilities, \$2,070,000.

18 Camp Stewart, Georgia: Troop housing, storage facili-
19 ties, and operational and maintenance facilities, \$967,000.

20 (Fourth Army Area)

21 Fort Bliss, Texas: Troop housing, community facilities,
22 training and administrative facilities, and operational and
23 maintenance facilities, \$4,645,000.

24 Fort Hood, Texas: Troop housing, community facilities,

1 *training and administrative facilities, medical facilities, op-*
2 *erational and maintenance facilities, and family housing,*
3 *\$12,922,000.*

4 *Fort Sam Houston, Texas: Troop housing and opera-*
5 *tional facilities, \$805,000.*

6 *Fort Sill, Oklahoma: Community facilities, medical fa-*
7 *cilities, operational and maintenance facilities, and land*
8 *acquisition, \$3,053,000.*

9 *(Fifth Army Area)*

10 *Fort Carson, Colorado: Troop housing, community facil-*
11 *ities, training and administrative facilities, medical facilities,*
12 *airfield pavements, storage facilities, and operational and*
13 *maintenance facilities, \$7,487,000.*

14 *Fort Leavenworth, Kansas: Hospital and medical facil-*
15 *ities, training facilities, and operational facilities, \$8,615,000.*

16 *Camp Lucas, Michigan: Community facilities, \$145,-*
17 *000.*

18 *Fort Riley, Kansas: Troop housing, community facili-*
19 *ties, training and administrative facilities, medical facilities,*
20 *storage facilities, operational and maintenance facilities, and*
21 *family housing, \$8,657,000.*

22 *Fort Sheridan, Illinois: Storage facilities, and family*
23 *housing, \$1,528,000.*

(Sixth Army Area)

Camp Hanford, Washington: Waterfront facilities,
\$167,000.

Fort Lewis, Washington: Troop housing, community
facilities, training facilities, medical facilities, storage facilities,
operational and maintenance facilities, and family housing,
\$15,275,000.

Presidio of Monterey, California: Troop housing and
training facilities, \$1,878,000.

Fort Ord, California: Community facilities, medical facilities,
and utilities, \$1,407,000.

Presidio of San Francisco, California: Liquid fuel dispensing
facilities, \$144,000.

United States Disciplinary Barracks, California: Community
facilities, \$184,000.

Yuma Test Station, Arizona: Family housing, \$709,000.

(Military Academy)

United States Military Academy, New York: Community
facilities and utilities, \$756,000.

(Armed Forces Special Weapons Project)

Sandia Base, New Mexico: Family housing, \$1,231,000.

1 *Various installations: Maintenance facilities, community*
 2 *facilities, and utilities, \$3,014,000.*

3 *(Tactical Installations)*

4 *Various locations: Family housing, \$8,135,000.*

5 *(Rehabilitation)*

6 *Various locations: Rehabilitations of facilities for family*
 7 *housing, \$2,661,000.*

8 *OUTSIDE CONTINENTAL UNITED STATES*

9 *(Alaskan Area)*

10 *Big Delta: Troop housing and community facilities,*
 11 *and family housing, \$3,638,000.*

12 *Eielson Air Force Base: Maintenance and storage*
 13 *facility, \$1,047,000.*

14 *Ladd Air Force Base: Storage facilities and liquid fuel*
 15 *dispensing facilities, \$266,000.*

16 *Fort Richardson: Troop housing, community facilities,*
 17 *storage facilities, operational and maintenance facilities, and*
 18 *utilities, \$9,079,000.*

19 *Whittier: Community facilities, and operational and*
 20 *maintenance facilities, \$1,183,000.*

21 *Wildwood Station (Kenai): Troop housing and com-*
 22 *munity facilities, \$469,000.*

23 *Various locations: Rehabilitation of facilities for family*
 24 *housing, \$1,656,000.*

(Far East Command Area)

Okinawa: Community, troop supporting, and medical facilities, operational, maintenance, and administrative facilities, utilities, family housing, and land acquisition and resettlement, \$42,983,000 of which sum the total amount available for resettlement may be paid in advance to the Government of the Ryukyu Islands.

(Pacific Command Area)

Helemano, Hawaii: Family housing, \$714,000.

Camp O'Donnel, Philippine Islands: Utilities, \$832,000.

Schofield Barracks, Hawaii: Community facilities, \$1,285,000.

Waiawa (Waipio) Radio Transmitting Station, Hawaii: Community facilities, and family housing, \$363,000.

(Icelandic Command Area)

Keflavik Airport: Operational and training facilities, and family housing, \$3,793,000.

Classified installations: Family housing, \$5,799,000.

SEC. 102. The Secretary of the Army is authorized to establish or develop classified military installations and facilities by the acquisition of land and the construction, rehabilitation, or installation of permanent or temporary public works, including site preparation, appurtenances, and related utilities and equipment, in a total amount of \$223,993,000.

1 *SEC. 103. The Secretary of the Army is authorized*
2 *through the construction, rehabilitation, or installation of*
3 *permanent or temporary public works, including site prepara-*
4 *tion, appurtenances, and related utilities and equipment, to*
5 *restore or replace facilities damaged or destroyed in a total*
6 *amount of \$10,000,000.*

7 *SEC. 104. Public Law 534, Eighty-second Congress, is*
8 *hereby amended as follows:*

9 *(a) Strike so much thereof under the heading "Con-*
10 *tinental United States" and subheading "Field Forces Facil-*
11 *ities" (Second Army Area) in section 101 as follows:*

12 *"Fort Knox, Kentucky: Training buildings and facili-*
13 *ties, research and development facilities, maintenance*
14 *facilities, land acquisition, and utilities, \$11,411,000.*

15 *and insert in lieu thereof the following:*

16 *"Fort Knox, Kentucky: Training buildings and facili-*
17 *ties, maintenance facilities, land acquisition, and utilities,*
18 *\$9,411,000."*

19 *(b) Strike so much thereof under the heading "Con-*
20 *tinental United States" and subheading "Technical Service*
21 *Facilities" (Army Medical Service) in section 101 as*
22 *follows:*

23 *"Walter Reed Army Medical Center, Washington, Dis-*
24 *trict of Columbia: Operational facilities and research and*
25 *development facilities, \$731,000."*

14 *and insert in lieu thereof the following:*

15 *“Walter Reed Army Medical Center, Washington, Dis-*
16 *trict of Columbia, and Forest Glen, Maryland: Opera-*
17 *tional facilities, and research and development facilities,*
18 *\$2,731,000.”*

19 *SEC. 105. Public Law 534, Eighty-third Congress, is*
20 *hereby amended by striking so much thereof under the head*
21 *ing “Continental United States” and subheading “(Signal*
22 *Corps)” in section 101 as follows:*

23 *“Department of the Army transmitting station, vicinity*
24 *of Woodbridge, Virginia:”*

25 *and inserting in lieu thereof the following:*

1 *“Department of the Army transmitting station, vicinity*
2 *of Camp Detrick, Maryland:”*

3 *TITLE II*

4 *SEC. 201. The Secretary of the Navy is authorized to*
5 *establish or develop naval installations and facilities by the*
6 *acquisition, construction, conversion, rehabilitation, or in-*
7 *stallation of permanent or temporary public works in respect*
8 *of the following projects, which include site preparation,*
9 *appurtenances, and related utilities and equipment:*

10 CONTINENTAL UNITED STATES

11 SHIPYARD FACILITIES

12 *Naval shipyard, Boston, Massachusetts: Utilities and*
13 *replacement of piers, \$8,441,000.*

1 *Naval shipyard, Puget Sound, Bremerton, Washington:*
2 *Drydock facilities, including plans and specifications, \$2,-*
3 *200,000.*

4 *David Taylor Model Basin, Carderock, Maryland: Re-*
5 *search and development facilities, \$14,302,000.*

6 *Naval industrial reserve shipyard, Charleston, South*
7 *Carolina: Land acquisition, \$427,000.*

8 *Naval minecraft base, Charleston, South Carolina: Site*
9 *preparation, waterfront facilities, administrative facilities,*
10 *training facilities, utilities, and land acquisition, \$5,800,000.*

11 *Naval shipyard, Mare Island, Vallejo, California:*
12 *Waterfront facilities and sand-blasting facilities, \$4,553,000.*

13 *Naval shipyard, Norfolk, Virginia: Replacement of*
14 *wharf, \$308,000.*

15 *Naval underwater sound laboratory, New London,*
16 *Connecticut: Family housing, \$66,600.*

17 *Naval mine countermeasures station, Panama City,*
18 *Florida: Administrative facilities, community facilities,*
19 *training facilities, helicopter facilities, ammunition storage*
20 *facilities, waterfront facilities, research and development*
21 *facilities, and land acquisition, \$3,379,000.*

22 *Naval shipyard, Portsmouth, New Hampshire: Utilities,*
23 *and drydock facilities, \$946,000.*

1 *Naval electronics laboratory, San Diego, California:*

2 *Land acquisition, \$143,000.*

3 *Naval repair facility, San Diego, California: Utilities,*

4 *\$629,000.*

5 *Naval shipyard, San Francisco, California: Waterfront*

6 *facilities, steam test facilities, and land acquisition, \$4,369,-*

7 *000.*

8 *FLEET BASE FACILITIES*

9 *Naval station, Green Cove Springs, Florida: Utilities,*

10 *\$72,000.*

11 *Naval Station, Newport, Rhode Island: Personnel facili-*

12 *ties, \$1,583,000.*

13 *Naval base, Norfolk, Virginia: Waterfront facilities,*

14 *pavements, utilities, and land acquisition, \$9,972,000.*

15 *Naval station, Orange, Texas: Personnel facilities,*

16 *\$399,000.*

17 *Naval station, San Diego, California: Utilities, \$57,000.*

18 *Naval station, Treasure Island, San Francisco, Califor-*

19 *nia: Personnel facilities, and utilities, \$3,147,000.*

20 *Naval station, Tacoma, Washington: Waterfront facili-*

21 *ties, \$3,024,000.*

22 *Naval station, Tongue Point, Astoria, Oregon: Person-*

23 *nel facilities, \$92,000.*

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1 ments, navigational aids, personnel facilities, fuel dispensing
2 facilities, operational facilities, research and development
3 facilities, ammunition storage facilities, land acquisition, and
4 plans and specifications for aircraft overhaul and repair
5 facilities, \$3,453,000.

6 *Naval auxiliary air station, Port Isabel, Texas: Airfield*
7 *pavements, aircraft maintenance facilities, operational facili-*
8 *ties, administrative facilities, community facilites, fuel*
9 *storage facilities, ammunition storage and ordnance facilities,*
10 *security facilities, utilities, and land acquisition, \$5,544,000.*

11 *Naval auxiliary air station, New Iberia, Louisiana: Air-*
12 *craft maintenance facilities, airfield pavements, operational*
13 *facilities, navigational aids, maintenance facilities, communi-*
14 *cation facilities, training facilities, administrative facilities,*
15 *fuel storage and dispensing facilities, covered and cold*
16 *storage facilities, ammunition storage facilities, personnel*
17 *facilities, medical facilities, community facilities, utilities, and*
18 *land acquisition, \$24,361,000.*

19 *(Fleet Support Air Stations)*

20 *Naval air station, Alameda, California: Aircraft mainte-*
21 *nance facilities, seadrome lighting facilities, seawall, dredging,*
22 *and land acquisition, \$3,729,000.*

23 *Naval air station, Atlantic City, New Jersey: Storage*
24 *facilities, and utilities, \$233,000.*

1 *Naval auxiliary air station, Brown Field, California*
2 *Family housing, \$214,600.*

3 *Naval air station, Brunswick, Maine: Airfield pave-*
4 *ments, airfield lighting facilities, communication facilities,*
5 *storage facilities, ammunition storage facilities, personnel*
6 *facilities, community facilities, utilities, and land acquisition,*
7 *\$3,200,000.*

8 *Naval air station, Cecil Field, Florida: Aircraft mainte-*
9 *nance facilities, airfield pavements, operational facilities,*
10 *covered storage facilities, ammunition storage and ordnance*
11 *facilities, fuel dispensing facilities, security facilities, person-*
12 *nel facilities, community facilities, and utilities, \$7,400,000.*

13 *Naval auxiliary air station, El Centro, California: Ord-*
14 *nance facilities, and land acquisition, \$366,000.*

15 *Naval auxiliary air station, Fallon, Nevada: Opera-*
16 *tional facilities, community facilities, and personnel facili-*
17 *ties, \$1,041,000.*

18 *Naval air station, Jacksonville, Florida: Airfield pave-*
19 *ments, communication facilities, operational facilities, and*
20 *land acquisition, \$2,224,000.*

21 *Naval air station, Key West, Florida: Fuel storage fa-*
22 *cilities, and boathouse, \$211,000.*

23 *Naval auxiliary landing field, Mayport, Florida: Water-*
24 *front facilities, communication facilities, and security facili-*
25 *ties, \$738,000.*

1 *Naval air station, Miramar, California: Storage facili-*
2 *ties, training facilities, personnel facilities, fuel dispensing*
3 *facilities, community facilities, and utilities, \$4,370,000.*

4 *Naval air station, Moffett Field, California: Fuel pipe-*
5 *line facilities, airfield pavements, and operational facilities,*
6 *\$2,581,000.*

7 *Naval air station, Norfolk, Virginia: Aircraft mainte-*
8 *nance facilities, training facilities, communication facilities,*
9 *operational facilities, \$4,660,000.*

10 *Naval air station, Oceana, Virginia: Airfield pavements,*
11 *storage facilities, personnel facilities, maintenance facilities,*
12 *community facilities, and fuel dispensing facilities, \$5,281-*
13 *000.*

14 *Naval air stations, Quonset Point, Rhode Island: Air-*
15 *field lighting facilities, operational facilities, and utilities,*
16 *\$1,062,000.*

17 *Naval air station, San Diego, California: Training fa-*
18 *cilities, operational facilities, aircraft maintenance facilities,*
19 *fuel dispensing facilities, and utilities, \$2,748,000.*

20 *Naval auxiliary air station, Sanford, Florida: Family*
21 *housing, \$188,900.*

22 *Naval air facility, Weeksville, North Carolina: Cold*
23 *storage facilities, and maintenance facilities, \$342,000.*

24 *Naval air station, Whidbey Island, Washington: Air-*

1 *field pavements, airfield lighting facilities, training facilities,*
 2 *and land acquisition, \$1,958,000.*

3 *Ontlying field, Whitehouse Field, Duval County, Flor-*
 4 *ida: Airfield pavements, and land acquisition, \$1,087,000.*

5 *(Marine Corps Air Stations)*

6 *Marine Corps auxiliary air station, Beaufort, South Car-*
 7 *olina: Airfield pavements, communications facilities, naviga-*
 8 *tional aids, fuel dispensing facilities, operational facilities,*
 9 *storage facilities, personnel facilities, community facilities,*
 10 *and land acquisition, \$4,649,000.*

11 *Marine Corps air station, Cherry Point, North Carolina:*
 12 *Airfield pavements, aircraft maintenance facilities, water-*
 13 *front facilities, navigational aids, airfield lighting facilities,*
 14 *ammunition storage and ordnance facilities, operational facil-*
 15 *ities, and land acquisition, \$1,762,000.*

16 *Marine Corps air station, El Toro, California: Airfield*
 17 *pavements, training facilities, communication facilities, storage*
 18 *facilities, personnel facilities, community facilities, and land*
 19 *acquisition, \$2,492,000.*

20 *Marine Corps auxiliary air station, Edenton, North*
 21 *Carolina: Family housing, \$1,421,500.*

22 *Marine Corps air station, Miami, Florida: Land acqui-*
 23 *sition, \$1,223,000.*

24 *Marine Corps auxiliary air station, Mojave, California:*

1 *Maintenance facilities, land acquisition, and family housing,*
2 *\$2,305,400.*

3 *Marine Corps air facility, New River, North Carolina:*
4 *Airfield pavements, medical facilities, administrative facili-*
5 *ties, storage facilities, personnel facilities, community facili-*
6 *ties, operational facilities, training facilities, and utilities,*
7 *\$2,762,000.*

8 *(Special Purpose Air Stations)*

9 *Naval auxiliary air station, Chincoteague, Virginia:*
10 *Aircraft maintenance facilities, medical facilities, and opera-*
11 *tional facilities, \$2,858,000.*

12 *Naval ordnance test station, Inyokern, California: Re-*
13 *search and development facilities, \$2,615,000.*

14 *Naval air station, Lakehurst, New Jersey: Research*
15 *and development facilities, storage facilities, navigational*
16 *aids, and aircraft maintenance facilities, \$16,311,000.*

17 *Naval air test center, Patuxent River, Maryland: Air-*
18 *field pavements, aircraft maintenance facilities, oil storage*
19 *facilities, and utilities, \$8,677,000.*

20 *Naval air missile test center, Point Mugu, California:*
21 *Aircraft maintenance facilities, communication facilities, and*
22 *research and development facilities, \$926,000.*

23 *Naval air station, South Weymouth, Massachusetts:*
24 *Testing facilities, \$270,000.*

1 *Suitland, Maryland: Photographic interpretation center,*
2 \$2,345,000.

3 *Various locations: Land acquisition, and obstruction re-*
4 *moval, for flight clearance, \$23,000,000.*

5 SUPPLY FACILITIES

6 Naval fuel depot, Jacksonville, Florida: Family hous-
7 ing, \$15,200.

8 *Naval supply depot, Newport, Rhode Island: Water-*
9 *front facilities, administrative facilities, and utilities,*
10 *\$1,041,000.*

11 *Naval supply center, Norfolk, Virginia: Cold storage*
12 *facilities, and warehouse freight elevators, \$399,000.*

13 *Naval supply center, Oakland, California: Utilities, and*
14 *easement, \$62,000.*

15 MARINE CORPS FACILITIES

Marine Corps supply center, Albany, Georgia: Storage facilities, community facilities, cold-storage facilities, personnel facilities, and utilities, \$3,157,000.

19 Marine Corps supply center, Barstow, California:
20 Storage facilities, community facilities, cold-storage facili-
21 ties, personnel facilities, security facilities, and land acqui-
22 sition, \$501,000.

23 Marine Corps base, Camp Lejeune, North Carolina:
24 Personnel facilities, security facilities, and utilities,
25 \$1,059,000.

1 Marine Corps recruit depot, Parris Island, South Caro-
2 lina: Training facilities, maintenance facilities, and utilities,
3 \$1,654,000.

4 Marine Corps base, Camp Pendleton, California: Ad-
5 ministrative facilities, fuel-storage facilities, security facilities,
6 utilities, family housing, and plans and specifications for
7 waterfront facilities, \$6,746,000.

8 Marine Corps clothing depot, Annex Numbered 3, Phila-
9 delphia, Pennsylvania: Utilities, \$30,000.

Marine Corps schools, Quantico, Virginia: Covered and
ammunition-storage facilities, medical facilities, training
and personel facilities, utilities, and land acquisition,
\$8,425,000.

14 Marine Corps recruit depot, San Diego, California:
15 Pavements, and personnel facilities, \$120,000.

Marine Corps training center, Twentynine Palms, California: Family housing, \$47,300.

18 *ORDNANCE FACILITIES*

19 *Naval ammunition depot, Charleston, South Carolina:*
20 *Ordnance facilities, \$193,000.*

21 Naval aviation ordnance test station, Chincoteague, Vir-
22 ginia: Research and development facilities, \$644,000.

23 Naval proving ground, Dahlgren, Virginia: Land ac-
24 quisition, \$200,000.

1 *Naval ordnance aerophysics laboratory, Daingerfield,*
2 *Texas: Research and development facilities, \$1,111,000.*

3 *Naval ammunition depot, Earle, New Jersey: Refrigerated storage facilities, \$59,000.*

5 *Naval ammunition depot, Fallbrook, California: Ordnance and ammunition storage facilities, \$514,000.*

7 *Naval ammunition depot, Hawthorne, Nevada: Barricaded sidings, and utilities, \$1,424,000.*

9 *Naval powder factory, Indian Head, Maryland: Ordnance facilities, research and development facilities, and utilities, \$1,230,000.*

12 *Naval ordnance test station, Inyokern, California: Community facilities, \$375,000.*

14 *Naval torpedo station, Keyport, Washington: Ordnance facilities, \$376,000.*

16 *Naval ordnance plant, Louisville, Kentucky: Ordnance drawings storage facilities, \$927,000.*

18 *Naval ordnance plant, Macon, Georgia: Ordnance manufacturing facilities, \$3,800,000.*

20 *Naval underwater ordnance station, Newport, Rhode Island: Testing facilities, \$370,000.*

22 *Naval magazine, Port Chicago, California: Ordnance facilities, and land acquisition, \$1,929,000.*

24 *Naval ammunition depot, Saint Juliens Creek, Virginia: Utilities, \$420,000.*

1 *Naval ammunition and net depot, Seal Beach, Cali-*
 2 *foria: Waterfront facilities, \$1,029,000.*

3 *Naval ammunition depot, Shumaker, Arkansas: Bar-*
 4 *ricaded transfer depot facilities, \$765,000.*

5 *Naval ordnance laboratory, White Oak, Maryland: Re-*
 6 *search and development facilities, \$1,976,000.*

7 *Naval mine depot, Yorktown, Virginia: Ammunition*
 8 *storage and testing facilities, \$113,000.*

9 *SERVICE SCHOOL FACILITIES*

10 *Naval Academy, Annapolis, Maryland: Utilities,*
 11 *\$182,000.*

12 *Naval station, Annapolis, Maryland: Personnel facilities,*
 13 *\$307,000.*

14 *Naval receiving station, Charleston, South Carolina:*
 15 *Community facilities, \$553,000.*

16 *Naval amphibious base, Coronado, California: Personnel*
 17 *facilities, \$1,402,000.*

18 *Fleet air defense training center, Dam Neck, Virginia:*
 19 *Training facilities, and personnel facilities, \$1,942,000.*

20 *Naval training center, Great Lakes, Illinois: Training*
 21 *facilities, and personnel facilities, \$4,338,000.*

22 *Naval powder factory, Indian Head, Maryland: Person-*
 23 *nel facilities, \$780,000.*

1 *Naval postgraduate school, Monterey, California: Per-*
2 *sonnel facilities, \$119,000.*

3 *Naval receiving station, Philadelphia, Pennsylvania:*
4 *Personnel facilities, \$1,428,000.*

5 *Naval retraining command, Portsmouth, New Hamp-*
6 *shire: Security facilities, \$42,000.*

7 Fleet sonar school, San Diego, California: Training
8 facilities, \$2,753,000.

9 MEDICAL FACILITIES

10 *National naval medical center, Bethesda, Maryland:*
11 *Plans and specifications for the Armed Forces Medical*
12 *Library, \$350,000.*

13 *Naval hospital, Chelsea, Massachusetts: Family housing,*
14 *\$192,800.*

15 *Naval hospital, Corona, California: Family housing, and*
16 *conversion of existing structures to family housing, \$256,800.*

17 *Naval hospital, Great Lakes, Illinois: Plans and speci-*
18 *fications for certain medical facilities, \$750,000.*

19 *Naval hospital, Jacksonville, Florida: Retaining wall,*
20 \$46,000.

21 *Naval submarine base, New London, Connecticut: Medi-*
22 *cal research facilities, \$755,000.*

23 *Naval hospital, Philadelphia, Pennsylvania: Utilities;*
24 *\$60,000.*

COMMUNICATIONS FACILITIES

Naval radio station, Northwest, Virginia: Communication facilities, \$436,000.

OFFICE OF NAVAL RESEARCH FACILITIES

Naval research laboratory, Washington, District of Columbia: Research facilities, and utilities, \$163,000.

Naval research laboratory, Chesapeake Bay Annex, Randle Cliffs, Maryland: Research facilities, and land acquisition, \$52,000.

YARDS AND DOCKS FACILITIES

Naval construction battalion center, Davisville, Rhode Island: Waterfront facilities, and storage facilities, \$5,397,000.

Public works center, Norfolk, Virginia: Utilities, \$2,510,000.

Naval construction battalion center, Port Hueneme, California: Maintenance facilities, \$1,225,000.

Various locations: Facilities for abatement of water pollution, including the acquisition of land, \$15,149,000.

OUTSIDE CONTINENTAL UNITED STATES

SHIPYARD FACILITIES

Fleet activities, Sasebo, Japan: Personnel facilities, \$57,000.

1 *FLEET BASE FACILITIES*

2 *Naval station, Adak, Alaska: Family housing,*
3 *\$2,485,000.*

4 *Naval base, Guam, Mariana Islands: Administrative*
5 *facilities, \$1,835,000.*

6 *Naval base, Guantanamo Bay, Cuba: Utilities, \$56,000.*

7 *Naval base, Subic Bay, Philippine Islands: Personnel*
8 *facilities, medical facilities, utilities, and family housing,*
9 *\$15,253,700.*

10 *Fleet activities, Yokosuka, Japan: Family housing,*
11 *\$6,540,800.*

12 *AVIATION FACILITIES*

13 *Naval air station, Agana, Guam, Mariana Islands: Air-*
14 *field pavements, operational facilities, personnel facilities,*
15 *aircraft maintenance facilities, and utilities, \$6,525,000.*

16 *Naval station, Argentia, Newfoundland: Operational*
17 *facilities, and family housing, \$8,589,800.*

18 *Naval air station, Atsugi, Japan: Personnel facilities,*
19 *and family housing, \$1,978,800.*

20 *Naval station, Bermuda, British West Indies: Aircraft*
21 *maintenance facilities, \$91,000.*

22 *Naval air facility, Cubi Point, Philippine Islands: Air-*
23 *field pavements, aircraft maintenance facilities, earthwork,*
24 *personnel facilities, communication facilities, ordnance facil-*
25 *ities, fuel-dispensing facilities, and utilities, \$8,260,000.*

1 *Naval air station, Guantanamo Bay, Cuba: Fuel pipe-*
2 *line facilities, community facilities, utilities, and family hous-*
3 *ing, \$2,977,300.*

4 *Naval air facility, Iwakuni, Japan: Personnel facilities,*
5 *\$975,000.*

6 *Marine Corps air station, Kaneohe Bay, Territory of*
7 *Hawaii: Airfield pavement, fuel-dispensing facilities, and*
8 *family housing, \$3,227,600.*

9 *Naval station, Kodiak, Alaska: Family housing,*
10 *\$2,613,100.*

11 *Naval station, Kwajalein, Marshall Islands: Communi-*
12 *cation facilities, ammunition storage facilities, and personnel*
13 *facilities, \$4,411,000.*

14 *Naval station, Midway Islands, Territory of Hawaii:*
15 *Communication facilities and operational facilities, \$1,-*
16 *518,000.*

17 *Naples, Italy: Operational facilities and storage facil-*
18 *ities, \$155,000.*

19 *Naval air facility, Port Lyautey, French Morocco:*
20 *Cold-storage facilities, and family housing, \$1,958,500.*

21 *Naval station, Roosevelt Roads, Puerto Rico: opera-*
22 *tional facilities and airfield pavements, \$3,721,000.*

23 *Naval station, Sangley Point, Philippine Islands: Fam-*
24 *ily housing, \$522,900.*

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1 *Naval communication station, Kodiak, Alaska: Site*
2 *preparation, communication facilities, maintenance facilities,*
3 *personnel facilities, and utilities, \$6,991,000.*

4 *Naval communication facility, Philippine Islands: Com-*
5 *munication facilities, community facilities, utilities, and*
6 *family housing, \$8,061,500.*

7 *Naval communication facility, Port Lyautey, French*
8 *Morocco: Storage facilities, personnel facilities, community*
9 *facilities, utilities, and family housing, \$2,848,600.*

10 YARDS AND DOCKS FACILITIES

11 *Fifteenth Naval District, Canal Zone: Utilities, and*
12 *acquisition of family housing, \$3,069,000.*

13 *Guam, Mariana Islands: Utilities, \$940,000.*

14 *SEC. 202. The Secretary of the Navy is authorized to*
15 *establish or develop classified naval installations and facilities*
16 *by the acquisition of land, and the construction, conversion,*
17 *rehabilitation, or installation of permanent or temporary*
18 *public works, including site preparation, appurtenances,*
19 *utilities, equipment and family housing, in the total amount*
20 *of \$151,342,400.*

21 *SEC. 203. The Secretary of the Navy is authorized*
22 *through the construction, rehabilitation or installation of*
23 *permanent or temporary public works, including site prepa-*
24 *ration, appurtenances, and related utilities and equipment,*

1 to restore or replace facilities damaged or destroyed in a
2 total amount of \$60,000,000.

3 *TITLE III*

4 *SEC. 301. The Secretary of the Air Force is hereby*
5 *authorized to establish or develop Air Force installations and*
6 *facilities by the acquisition, construction, conversion, rehabili-*
7 *tation, or installation of permanent or temporary public*
8 *works in respect of the following projects, which include site*
9 *preparation, appurtenances and related utilities, equipment*
10 *and facilities:*

11 *CONTINENTAL UNITED STATES*

12 *AIR DEFENSE COMMAND*

13 *Buckingham Weapons Center, Ft. Myers, Florida: Air-*
14 *field pavements, fuel dispensing facilities, communications*
15 *and navigational aids, operational facilities, aircraft mainte-*
16 *nance facilities, troop housing and messing facilities, utilities,*
17 *land acquisition, medical facilities, storage facilities, personnel*
18 *facilities, administrative facilities, shop facilities, and family*
19 *housing, \$11,577,000.*

20 *Duluth Municipal Airport, Duluth, Minnesota: Airfield*
21 *pavements, aircraft maintenance facilities, utilities, medical*
22 *facilities, storage facilities, personnel facilities, and shop facili-*
23 *ties, \$1,200,000.*

24 *Ent Air Force Base, Colorado Springs, Colorado: Utili-*
25 *ties, personnel facilities, and family housing, \$1,808,000.*

1 *Ethan Allen Air Force Base, Winooski, Vermont: Fuel*
2 *dispensing facilities, airfield lighting, and utilities, \$213,000.*

3 *Geiger Field, Spokane, Washington: Airfield pave-*
4 *ments, troop housing, storage facilities, and family housing,*
5 *\$1,716,000.*

6 *Glasgow site, Montana: Airfield pavements, fuel dis-*
7 *persing facilities, navigational aids and airfield lighting facili-*
8 *ties, operational facilities, aircraft maintenance facilities,*
9 *training facilities, utilities, land acquisition, medical facilities,*
10 *storage facilities, personnel facilities, administrative and com-*
11 *munity facilities, shop facilities, and family housing,*
12 *\$4,706,000.*

13 *Grand Forks site, North Dakota: Airfield pavements,*
14 *fuel dispensing facilities, communications, navigational aids*
15 *and airfield lighting facilities, operational facilities, aircraft*
16 *maintenance facilities, training facilities, troop housing, utili-*
17 *ties, land acquisition, medical facilities, storage facilities, per-*
18 *sonnel facilities, administrative and community facilities,*
19 *shop facilities, and family housing, \$5,822,000.*

20 *Grandview Air Force Base, Kansas City, Missouri:*
21 *Airfield pavements, fuel dispensing facilities, airfield light-*
22 *ing facilities, aircraft maintenance facilities, training facili-*
23 *ties, utilities, land acquisition, storage facilities, personnel*
24 *facilities, and family housing, \$3,402,000.*

25 *Greater Milwaukee area, Wisconsin: Airfield pavements,*

1 *fuel dispensing facilities, communications and navigational*
2 *aids, operational facilities, aircraft maintenance facilities,*
3 *troop housing and messing facilities, utilities, land acquisi-*
4 *tion, medical facilities, storage facilities, personnel facilities,*
5 *administrative and community facilities, shop facilities, and*
6 *family housing, \$16,608,000.*

7 *Greater Pittsburgh Airport, Coraopolis, Pennsylvania:*
8 *Training facilities, utilities, medical facilities, and personnel*
9 *facilities, \$404,000.*

10 *Hamilton Air Force Base, San Rafael, California: Air-*
11 *field pavements, operational facilities, troop housing, land*
12 *acquisition, and personnel facilities, \$1,501,000.*

13 *Kinross Air Force Base, Sault Sainte Marie, Michigan:*
14 *Airfield pavements, fuel dispensing facilities, airfield lighting*
15 *facilities, aircraft maintenance facilities, training facilities,*
16 *utilities, storage facilities, personnel facilities, and family*
17 *housing, \$2,029,000.*

18 *K. I. Sawyer Municipal Airport, Marquette, Michigan:*
19 *Airfield pavements, fuel dispensing facilities, airfield light-*
20 *ing facilities, operational facilities, utilities, personnel fa-*
21 *cilities, administrative facilities, relocation of facilities, and*
22 *family housing, \$3,943,000.*

23 *Klamath Falls Municipal Airport, Klamath Falls, Ore-*
24 *gon: Airfield pavements, relocation of facilities, utilities,*

1 *land acquisition, medical facilities, personnel facilities, ad-*
2 *ministrative facilities, and family housing, \$2,042,000.*

3 *McChord Air Force Base, Tacoma, Washington: Air-*
4 *field pavements, training facilities, storage facilities, per-*
5 *sonnel facilities, community facilities, and family housing,*
6 *\$2,959,000.*

7 *McGhee-Tyson Airport, Knoxville, Tennessee: Airfield*
8 *pavements, utilities, storage facilities, personnel facilities,*
9 *and shop facilities, \$582,000.*

10 *Minneapolis-St. Paul International Airport, Minneapo-*
11 *lis, Minnesota: Airfield pavements, aircraft maintenance fa-*
12 *cilities, troop housing, storage facilities, personnel facili-*
13 *ties, and community facilities, \$1,423,000.*

14 *Minot site, North Dakota: Airfield pavements, fuel dis-*
15 *persing facilities, communications, navigational aids and*
16 *airfield lighting facilities, operational facilities, aircraft main-*
17 *tenance facilities, training facilities, troop housing, utilities,*
18 *medical facilities, storage facilities, personnel facilities, ad-*
19 *ministrative and community facilities, and shop facilities,*
20 *\$5,339,000.*

21 *New Castle County Municipal Airport, Wilmington,*
22 *Delaware: Airfield pavements, airfield light facilities,*
23 *land acquisition, and storage facilities, \$504,000.*

24 *Niagara Falls Municipal Airport, Niagara Falls, New*

1 *York: Airfield pavements, fuel dispensing facilities, airfield*
2 *lighting facilities, operational facilities, aircraft maintenance*
3 *facilities, utilities, land acquisition, medical facilities, storage*
4 *facilities, and personnel facilities, \$1,748,000.*

5 *Otis Air Force Base, Falmouth, Massachusetts: Air-*
6 *field pavements, airfield lighting facilities, operational facili-*
7 *ties, training facilities, messing facilities, medical facilities,*
8 *storage facilities, personnel facilities, administrative facili-*
9 *ties, shop facilities, and family housing, \$6,076,000.*

10 *Oxnard Air Force Base, Oxnard, California: Airfield*
11 *pavements, fuel dispensing facilities, airfield lighting facilities,*
12 *aircraft maintenance facilities, storage facilities, and person-*
13 *nel facilities, \$2,445,000.*

14 *Paine Air Force Base, Everett, Washington: Airfield*
15 *pavements, fuel dispensing facilities, airfield lighting facili-*
16 *ties, aircraft maintenance facilities, land acquisition, storage*
17 *facilities, and personnel facilities, \$1,039,000.*

18 *Portland International Airport, Portland, Oregon: Air-*
19 *field pavements, utilities, storage facilities, and personnel fa-*
20 *cilities, \$554,000.*

21 *Presque Isle Air Force Base, Presque Isle, Maine: Air-*
22 *field pavements, airfield lighting facilities, troop housing and*
23 *messing facilities, land acquisition, storage facilities, and*
24 *family housing, \$2,056,000.*

25 *Selfridge Air Force Base, Mount Clemens, Michigan:*

1 *Airfield pavements, communications and airfield lighting fa-*
2 *cilities, troop housing and messing facilities, utilities, land*
3 *acquisition, medical facilities, and personnel facilities,*
4 *\$5,526,000.*

5 *Sioux City Municipal Airport, Sioux City, Iowa: Air-*
6 *field pavements, airfield lighting facilities, and messing*
7 *facilities \$343,000.*

8 *Stewart Air Force Base, Newburgh, New York: Navi-*
9 *gational aids and airfield lighting facilities, storage facilities,*
10 *and community facilities, \$112,000.*

11 *Suffolk County Air Force Base, Westhampton, New*
12 *York: Airfield pavements, fuel dispensing facilities, airfield*
13 *lighting facilities, troop housing, utilities, land acquisition,*
14 *storage facilities, personnel facilities, and family housing,*
15 *\$2,207,000.*

16 *Traverse City area, Michigan: Airfield pavements, fuel*
17 *dispensing facilities, operational facilities, training facilities,*
18 *storage facilities, personnel facilities, administrative and com-*
19 *munity facilities, and shop facilities, \$1,881,000.*

20 *Truax Field, Madison, Wisconsin: Airfield pavements,*
21 *fuel dispensing facilities, airfield lighting facilities, troop*
22 *housing, land acquisition, storage facilities, personnel facili-*
23 *ties, and shop facilities, \$1,263,000.*

24 *Wurtsmith Air Force Base, Oscoda, Michigan: Airfield*
25 *pavements, airfield lighting facilities, aircraft maintenance*

1 facilities, troop housing, utilities, storage facilities, adminis-
 2 trative facilities, shop facilities, and family housing,
 3 \$2,511,000.

4 Youngstown Municipal Airport, Youngstown, Ohio:
 5 Airfield pavements, airfield lighting facilities, utilities, storage
 6 facilities, and personnel facilities, \$742,000.

7 Yuma County Airport, Yuma, Arizona: Airfield lighting
 8 facilities, aircraft maintenance facilities, training facilities,
 9 troop housing, personnel facilities, and administrative facili-
 10 ties, \$2,107,000.

11 Various locations: Utilities, land acquisitions, storage
 12 facilities, and administrative facilities, \$14,196,000.

13 AIR MATERIEL COMMAND

14 Brookley Air Force Base, Mobile, Alabama: Airfield
 15 pavements, fuel dispensing facilities, aircraft maintenance
 16 facilities, troop housing and messing facilities, utilities, and
 17 storage facilities, \$4,170,000.

18 Griffiss Air Force Base, Rome, New York: Airfield
 19 pavements, fuel dispensing facilities, airfield lighting facili-
 20 ties, aircraft maintenance facilities, troop housing, land acqui-
 21 sition, storage facilities, personnel facilities, administrative
 22 facilities, and family housing, \$15,803,000.

23 Hill Air Force Base, Ogden, Utah: Airfield pavements,
 24 and airfield lighting facilities, \$2,386,000.

25 Kelly Air Force Base, San Antonio, Texas: Airfield

1 pavements, airfield lighting facilities, aircraft maintenance
2 facilities, and land acquisition, \$1,945,000.

3 McClellan Air Force Base, Sacramento, California: Air-
4 field pavements, fuel dispensing facilities, operational facili-
5 ties, aircraft maintenance facilities, training facilities, troop
6 housing, utilities, land acquisition, and administrative facili-
7 ties, \$9,522,000.

8 Norton Air Force Base, San Bernardino, California:
9 Airfield pavements, airfield lighting facilities, aircraft main-
10 tenance facilities, troop housing and messing facilities, land
11 acquisition, and storage facilities, \$3,205,000.

12 Olmstead Air Force Base, Middletown, Pennsylvania:
13 Airfield pavements, fuel dispensing facilities, aircraft mainte-
14 nance facilities, utilities, land acquisition, and storage facili-
15 ties, \$3,264,000.

16 Robins Air Force Base, Macon, Georgia: Airfield pave-
17 ments, communications and airfield lighting facilities, air-
18 craft maintenance facilities, troop housing, and land acquisi-
19 tion, \$3,375,000.

20 Searsport Air Force Tank Farm, Searsport, Maine:
21 Fuel storage facilities, \$133,000.

22 Tinker Air Force Base, Oklahoma City, Oklahoma:
23 Storage facilities, \$205,000.

24 Wilkins Air Force Station, Shelby, Ohio: Utilities,
25 \$305,000.

1 Wright-Patterson Air Force Base, Dayton, Ohio: Air-
2 field pavements, training facilities, troop housing and mess-
3 ing facilities, utilities, land acquisition, research and develop-
4 ment facilities, and administrative facilities, \$12,001,000.

5 *Various locations: Storage facilities, \$170,000.*

6 AIR PROVING GROUND COMMAND

7 *Eglin Air Force Base, Valparaiso, Florida: Airfield*
8 *pavements, communications and navigational aids, troop*
9 *housing and messing facilities, land acquisition, research,*
10 *development and test facilities, and storage facilities,*
11 *\$7,966,000.*

12 AIR TRAINING COMMAND

13 *Amarillo Air Force Base, Amarillo, Texas: Training*
14 *facilities, \$98,000.*

15 *Bryan Air Force Base, Bryan, Texas: Troop housing*
16 *and messing facilities, and utilities, \$914,000.*

17 *Chanute Air Force Base, Rantoul, Illinois: Land acqui-*
18 *sition, \$3,000.*

19 *Craig Air Force Base, Selma, Alabama: Airfield pave-*
20 *ments, troop housing, and land acquisition, \$1,650,000.*

21 *Ellington Air Force Base, Houston, Texas: Troop hous-*
22 *ing and messing facilities, land acquisition, and medical*
23 *facilities, \$2,816,000.*

Francis E. Warren Air Force Base, Cheyenne, Wyoming: Troop housing and messing facilities, \$1,403,000.

1 *Goodfellow Air Force Base, San Angelo, Texas: Air-*
2 *field pavements, fuel dispensing facilities, aircraft mainte-*
3 *nance facilities, troop housing and messing facilities, and land*
4 *acquisitions, \$4,081,000.*

5 *Greenville Air Force Base, Greenville, Mississippi:*
6 *Aircraft maintenance facilities, land acquisition, and per-*
7 *sonnel facilities, \$349,000.*

8 *Headquarters technical training, Air Force, Gulfport,*
9 *Mississippi: Acquisition of land and facilities, \$313,000.*

10 *Harlingen Air Force Base, Harlingen, Texas: Com-*
11 *munications and navigational aids and troop housing,*
12 *\$446,000.*

13 *James Connally Air Force Base, Waco, Texas: Troop*
14 *housing and messing facilities, \$883,000.*

15 *Laredo Air Force Base, Laredo, Texas: Aircraft*
16 *maintenance facilities, and family housing, \$1,525,500.*

17 *Laughlin Air Force Base, Del Rio, Texas: Airfield*
18 *pavements, operational facilities, training facilities, land*
19 *acquisition, and family housing, \$3,695,000.*

20 *Lowry Air Force Base, Denver, Colorado: Troop*
21 *housing and messing facilities, \$1,217,000.*

22 *Luke Air Force Base, Phoenix, Arizona: Training*
23 *facilities, troop housing and messing facilities, and land*
24 *acquisition, \$1,557,000.*

1 *Mather Air Force Base, Sacramento, California: Com-*
2 *munications and navigational aids, troop housing and messing*
3 *facilities, and personnel facilities, \$1,516,000.*

4 *McConnell Air Force Base, Wichita, Kansas: Airfield*
5 *pavements, operational facilities, and land acquisition,*
6 *\$104,000.*

7 *Moody Air Force Base, Valdosta, Georgia: Airfield*
8 *pavements, aircraft maintenance facilities, troop housing*
9 *and messing facilities, land acquisition, and family housing,*
10 *\$4,322,000.*

11 *Nellis Air Force Base, Las Vegas, Nevada: Airfield*
12 *pavements, aircraft maintenance facilities, and troop housing*
13 *and messing facilities, \$1,153,000.*

14 *Perrin Air Force Base, Sherman, Texas: Troop housing*
15 *and messing facilities, and land acquisition, \$956,000.*

16 *Randolph Air Force Base, San Antonio, Texas: Troop*
17 *housing, \$549,000.*

18 *Reese Air Force Base, Lubbock, Texas: Troop housing*
19 *and messing facilities, land acquisition, and personnel facil-*
20 *ities, \$1,076,000.*

21 *Scott Air Force Base, Belleville, Illinois: Troop housing*
22 *and messing facilities, \$1,247,000.*

23 *Sheppard Air Force Base, Wichita Falls, Texas: Mess-*
24 *ing facilities, \$80,000.*

25 *Stead Air Force Base, Reno, Nevada: Aircraft main-*

1 *tenance facilities, training facilities, troop housing, personnel*
 2 *facilities, and family housing, \$4,187,000.*

3 *Tyndall Air Force Base, Panama City, Florida: Air-*
 4 *field lighting facilities, aircraft maintenance facilities, and*
 5 *land acquisition, \$478,000.*

6 *Vance Air Force Base, Enid, Oklahoma: Troop housing*
 7 *and messing facilities, and land acquisition, \$871,000.*

8 *Webb Air Force Base, Big Spring, Texas: Shop facili-*
 9 *ties, and family housing, \$2,410,000.*

10 *Williams Air Force Base, Chandler, Arizona: Opera-*
 11 *tional facilities, and troop housing and messing facilities,*
 12 *\$1,045,000.*

13 *AIR UNIVERSITY*

14 *Gunter Air Force Base, Montgomery, Alabama: Troop*
 15 *housing, \$275,000.*

16 *Maxwell Air Force Base, Montgomery, Alabama: Troop*
 17 *housing and messing facilities, utilities, and medical facili-*
 18 *ties, \$2,661,000.*

19 *CONTINENTAL AIR COMMAND*

20 *Beale Air Force Base, Marysville, California: Land*
 21 *acquisition, personnel facilities, and family housing, \$2,-*
 22 *125,500.*

23 *Brooks Air Force Base, San Antonio, Texas: Troop*
 24 *housing, \$590,000.*

1 *Dobbins Air Force Base, Marietta, Georgia: Airfield*
2 *pavements, and personnel facilities, \$758,000.*

3 *Mitchel Air Force Base, Hempstead, New York: Air-*
4 *field pavements, \$1,891,000.*

5 *Wolters Air Force Base, Mineral Wells, Texas: Opera-*
6 *tional facilities, storage facilities, and personnel facilities,*
7 *\$331,000.*

8 HEADQUARTERS COMMAND

9 *Bolling Air Force Base, Washington, D. C.: Personnel*
10 *facilities, \$520,000.*

11 *MILITARY AIR TRANSPORT SERVICE*

12 *Andrews Air Force Base, Camp Springs, Maryland:*
13 *Medical facilities, and personnel facilities, \$1,098,000.*

14 *Charleston Air Force Base, Charleston, South Carolina:*
15 *Airfield pavements, operational facilities, personnel facilities,*
16 *and administrative and community facilities, \$1,300,000.*

17 *Dover Air Force Base, Dover, Delaware: Airfield pave-*
18 *ments, fuel dispensing facilities, airfield lighting facilities,*
19 *aircraft maintenance facilities, land acquisition, personnel*
20 *facilities, administrative facilities, and family housing,*
21 *\$7,073,000.*

22 *McGuire Air Force Base, Wrightstown, New Jersey:*
23 *Airfield pavements, airfield lighting facilities, operational*
24 *facilities, utilities, storage facilities, personnel facilities, and*
25 *family housing, \$5,564,000.*

1 *Palm Beach Air Force Base, Palm Beach, Florida:*
2 *Operational facilities, aircraft maintenance facilities, troop*
3 *housing and messing facilities, utilities, and personnel*
4 *facilities, \$818,000.*

5 *Saint Louis Aeronautical Chart Information Center,*
6 *Saint Louis, Missouri: Administrative facilities, \$861,000.*

7 *RESEARCH AND DEVELOPMENT COMMAND*

8 *Location to be determined: Headquarters building,*
9 *\$6,000,000.*

10 *Carabelle Test Site, Carabelle, Florida: Land acquisi-*
11 *tion, \$1,000.*

12 *Edwards Air Force Base, Muroc, California: Airfield*
13 *lighting facilities, aircraft maintenance facilities, utilities, re-*
14 *search, development, and test facilities, personnel facilities,*
15 *and community facilities, \$12,429,000.*

16 *Hartford Research Facility, Hartford, Connecticut:*
17 *Research and development facilities, \$22,375,000.*

18 *Holloman Air Force Base, Alamogordo, New Mexico:*
19 *Airfield pavements, airfield lighting facilities, utilities, re-*
20 *search and development facilities, medical facilities, storage*
21 *facilities, personnel facilities, and community facilities,*
22 *\$4,965,000.*

23 *Indian Springs Air Force Base (Kirtland Auxiliary*
24 *Numbered 1), Clark, Nevada: Operational facilities, shop*
25 *facilities, and family housing, \$555,500.*

1 *Kirtland Air Force Base, Albuquerque, New Mexico:*
2 *Aircraft maintenance facilities, utilities, and shop facilities,*
3 *\$905,000.*

Laurence G. Hanscom Field, Bedford, Massachusetts:
Airfield pavements, communications and airfield lighting
facilities, aircraft maintenance facilities, troop housing, utili-
ties, land acquisition, research, and development facilities,
storage facilities, personnel facilities, shop facilities, and
family housing, \$3,705,000.

10 *Mount Washington Climatic Projects Laboratory, Mount*
11 *Washington, New Hampshire: Research and develop-*
12 *ment facilities, \$588,000.*

Patrick Air Force Base, Cocoa, Florida: Airfield pavements, aircraft maintenance facilities, utilities, land acquisition, research and development facilities, and shop facilities, \$7,600,000.

17 *Various locations: Research and development facilities,*
18 *\$20,000,000.*

19 STRATEGIC AIR COMMAND

Abilene Air Force Base, Abilene, Texas: Airfield pavements, fuel-dispensing facilities, training facilities, troop housing, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, and administrative and community facilities, \$4,214,000.

25 *Altus Air Force Base, Altus, Oklahoma: Airfield pave-*

1 ments, fuel dispensing facilities, airfield lighting facilities,
2 operational facilities, training facilities, utilities, storage fa-
3 cilities, personnel facilities, administrative facilities, and
4 family housing, \$3,758,000.

5 *Barksdale Air Force Base, Shreveport, Louisiana: Air-*
6 *field pavements, fuel-dispensing facilities, communications*
7 *and airfield lighting facilities, training facilities, medical facil-*
8 *ities, storage facilities, and personnel facilities, \$7,379,000.*

9 *Bergstrom Air Force Base, Austin, Texas: Airfield*
10 *pavements, operational facilities, utilities, land acquisition,*
11 *personnel facilities, administrative facilities, and shop facili-*
12 *ties, \$1,770,000.*

13 *Biggs Air Force Base, El Paso, Texas: Airfield pave-*
14 *ments, fuel dispensing facilities, operational facilities, aircraft*
15 *maintenance facilities, troop housing, storage facilities, and*
16 *personnel facilities, \$5,063,000.*

17 *Campbell Air Force Base, Hopkinsville, Kentucky:*
18 *Airfield pavements, communications, troop housing and*
19 *messing facilities, utilities, land acquisition, and shop facili-*
20 *ties, \$1,975,000.*

21 *Carswell Air Force Base, Fort Worth, Texas: Airfield*
22 *pavements, airfield lighting facilities aircraft maintenance*
23 *facilities, troop housing, utilities, medical facilities, and per-*
24 *sonnel facilities, and land acquisition, \$5,929,000.*

25 *Castle Air Force Base, Merced, California: Airfield*

1 pavements, fuel dispensing facilities, operational facilities,
2 aircraft maintenance facilities, utilities, land acquisition, stor-
3 age facilities, and administrative facilities, \$5,550,000.

4 *Clinton-Sherman Air Force Base, Clinton, Oklahoma:*
5 *Airfield pavements, fuel dispensing facilities, operational*
6 *facilities, aircraft maintenance facilities, training facilities,*
7 *utilities, land acquisition, storage facilities, personnel facili-*
8 *ties, administrative and community facilities, shop facilities,*
9 *and family housing, \$10,208,500.*

10 *Columbus Air Force Base, Columbus, Mississippi: Air*
11 *field pavements, fuel dispensing facilities, operational facili-*
12 *ties, aircraft maintenance facilities, training facilities, troop*
13 *housing and messing facilities, utilities, land acquisition,*
14 *medical facilities, storage facilities, administrative facilities,*
15 *shop facilities, and family housing, \$6,629,000.*

16 *Davis-Monthan Air Force Base, Tucson, Arizona: Air-*
17 *field pavements, training facilities, troop housing,*
18 *medical facilities, storage facilities, and personnel facilities,*
19 *\$7,803,000.*

20 *Dow Air Force Base, Bangor, Maine: Airfield pave-*
21 *ments, fuel dispensing facilities, operational facilities, air-*
22 *craft maintenance facilities, training facilities, troop housing,*
23 *rehabilitation, land acquisition, personnel facilities, commu-*
24 *nity facilities, and shop facilities, \$11,155,000.*

25 *Ellsworth Air Force Base, Rapid City, South Dakota:*

1 *Airfield pavements, fuel dispensing facilities, navigational*
2 *aids, and airfield lighting, aircraft maintenance facilities,*
3 *troop housing, land acquisition, storage facilities, personnel*
4 *facilities, and shop facilities, \$12,380,000.*

5 *Fairchild Air Force Base, Spokane, Washington: Air-*
6 *field pavements, fuel-dispensing facilities, aircraft mainte-*
7 *nance facilities, training facilities, land acquisition, storage*
8 *facilities, and personnel facilities, \$2,187,000.*

9 *Forbes Air Force Base, Topeka, Kansas: Airfield pave-*
10 *ments, fuel-dispensing facilities, operational facilities, aircraft*
11 *maintenance facilities, utilities, land acquisition, medical fa-*
12 *cilities, storage facilities, personnel facilities, and shop facil-*
13 *ities, \$4,753,000.*

14 *Gray Air Force Base, Killeen, Texas: Troop housing,*
15 *medical facilities, storage facilities, personnel facilities, and*
16 *community facilities, \$482,000.*

17 *Great Falls Air Force Base, Great Falls, Montana: Air-*
18 *field pavements, communications, operational facilities, air-*
19 *craft maintenance facilities, training facilities, storage facil-*
20 *ities, personnel facilities, administrative and community fa-*
21 *cilities, and shop facilities, \$5,435,000.*

22 *Homestead Air Force Base, Homestead, Florida: Air-*
23 *field pavements, fuel-dispensing facilities, airfield lighting*
24 *facilities, operational facilities, aircraft maintenance facilities,*

1 *training facilities, utilities, medical facilities, storage facilities,*
2 *personnel facilities, and family housing, \$4,428,000.*

3 *Hunter Air Force Base, Savannah, Georgia: Airfield*
4 *pavements, airfield lighting facilities, operational facilities,*
5 *aircraft maintenance facilities, training facilities, utilities,*
6 *medical facilities, and personnel facilities, \$4,115,000.*

7 *Lake Charles Air Force Base, Lake Charles, Louisiana:*
8 *Airfield pavements, fuel-dispensing facilities, airfield lighting*
9 *facilities, aircraft maintenance facilities, training facilities,*
10 *troop housing, utilities, and personnel facilities, \$2,396,000.*

11 *Lincoln Air Force Base, Lincoln, Nebraska: Airfield*
12 *pavements, fuel-dispensing facilities, aircraft maintenance fa-*
13 *cilities, training facilities, land acquisition, medical facilities,*
14 *storage facilities, personnel facilities, and administrative facil-*
15 *ities, \$6,595,000.*

16 *Little Rock Air Force Base, Little Rock, Arkansas:*
17 *Airfield pavements, fuel-dispensing facilities, navigational*
18 *aids and airfield lighting facilities, operational facilities, air-*
19 *craft maintenance facilities, training facilities, utilities, land*
20 *acquisition, medical facilities, storage facilities, personnel*
21 *facilities, administrative and community facilities, and family*
22 *housing, \$5,317,000.*

23 *Lockbourne Air Force Base, Columbus, Ohio: Airfield*
24 *pavements, operational facilities, aircraft maintenance facili-*
25 *ties, training facilities, troop housing, utilities, land acquisi-*

1 tion, medical facilities, storage facilities, personnel facilities,
2 and shop facilities, \$8,571,000.

3 *Loring Air Force Base, Limestone, Maine: Airfield*
4 *pavements, fuel dispensing facilities, navigational aids, air-*
5 *craft maintenance facilities, troop housing, utilities, land*
6 *acquisition, personnel facilities, administrative and com-*
7 *munity facilities, and shop facilities, \$3,542,000.*

8 *MacDill Air Force Base, Tampa, Florida: Airfield*
9 *pavements, airfield lighting facilities, aircraft maintenance*
10 *facilities, troop housing, land acquisition, and personnel*
11 *facilities, \$5,251,000.*

12 *March Air Force Base, Riverside, California: Airfield*
13 *pavements, fuel dispensing facilities, airfield lighting facili-*
14 *ties, aircraft maintenance facilities, troop housing, land ac-*
15 *quisition, and personnel facilities, \$3,741,000.*

16 *Mountain Home Air Force Base, Mountain Home,*
17 *Idaho: Airfield pavements, operational facilities, aircraft*
18 *maintenance facilities, utilities, land acquisition, medical*
19 *facilities, storage facilities, personnel facilities, community*
20 *facilities, and family housing, \$5,961,000.*

21 *Offutt Air Force Base, Omaha, Nebraska: Utilities, and*
22 *land acquisition, \$128,000.*

23 *Pinecastle Air Force Base, Orlando, Florida: Airfield*
24 *pavements, communications and airfield lighting facilities,*
25 *operational facilities, aircraft maintenance facilities, utilities,*

1 land acquisition, storage facilities, personnel facilities, and
2 community facilities, \$4,118,000.

3 *Plattsburg Air Force Base, Plattsburg, New York: Air-*
4 *field pavements, fuel dispensing facilities, airfield lighting*
5 *facilities, operational facilities, air craft maintenance facili-*
6 *ties, training facilities, utilities, land acquisition, medical facil-*
7 *ities, storage facilities, personnel facilities, administrative and*
8 *community facilities, and family housing, \$21,988,000.*

9 *Portsmouth Air Force Base, Portsmouth, New Hamp-*
10 *shire: Airfield pavements, fuel dispensing facilities, aircraft*
11 *maintenance facilities, training facilities, utilities, land acqui-*
12 *sition, storage facilities, personnel facilities, administrative*
13 *and community facilities, and family housing, \$24,850,000.*

14 *Sedalia Air Force Base, Knobnoster, Missouri: Airfield*
15 *pavements, airfield lighting facilities, aircraft maintenance*
16 *facilities, utilities, land acquisition, storage facilities, person-*
17 *nel facilities, community facilities, shop facilities, and family*
18 *housing, \$8,996,000.*

19 *Smoky Hill Air Force Base, Salina, Kansas: Airfield*
20 *pavements, operational facilities, aircraft maintenance facili-*
21 *ties, troop housing, utilities, land acquisition, medical facil-*
22 *ities, storage facilities, personnel facilities, administrative*
23 *facilities, shop facilities, and family housing, \$8,773,500.*

24 *Travis Air Force Base, Fairchild, California: Airfield*
25 *pavements, fuel dispensing facilities, navigational aids, air-*

1 craft maintenance facilities, troop housing, utilities, land
 2 acquisition, storage facilities, personnel facilities, administra-
 3 tive and community facilities, and shop facilities, \$9,769,000.

4 *Turner Air Force Base, Albany, Georgia: Airfield pave-*
 5 *ments, fuel dispensing facilities, airfield lighting facilities,*
 6 *operational facilities, aircraft maintenance facilities, troop*
 7 *housing, utilities, and land acquisition, \$3,744,000.*

8 *Walker Air Force Base, Roswell, New Mexico: Airfield*
 9 *pavements, fuel dispensing facilities, aircraft maintenance*
 10 *facilities, troop housing, utilities, land acquisition, medical*
 11 *facilities, storage facilities, and personnel facilities,*
 12 *\$6,657,000.*

13 *Westover Air Force Base, Chicopee Falls, Massachu-*
 14 *setts: Airfield pavements, fuel dispensing facilities, com-*
 15 *munications and navigational aids, aircraft maintenance fa-*
 16 *cilities, training facilities, troop housing, land acquisition,*
 17 *storage facilities, personnel facilities, and community facil-*
 18 *ities, \$7,951,000.*

19 TACTICAL AIR COMMAND

20 *Alexandria Air Force Base, Alexandria, Louisiana:*
 21 *Airfield pavements, fuel dispensing facilities, operational*
 22 *facilities, aircraft maintenance facilities, training facilities,*
 23 *utilities, and personnel facilities, \$2,684,000.*

24 *Ardmore Air Force Base, Ardmore, Oklahoma: Airfield*
 25 *pavements, fuel dispensing facilities, operational facilities*

1 *aircraft maintenance facilities, personnel facilities, and family*
2 *housing, \$6,800,000.*

3 *Blytheville Air Force Base, Blytheville, Arkansas: Air-*
4 *field lighting facilities, training facilities, utilities, storage*
5 *facilities, and community facilities, \$208,000.*

6 *Bunker Hill Air Force Base, Peru, Indiana: Airfield*
7 *lighting facilities, operational facilities, training facilities, and*
8 *administrative facilities, \$559,000.*

9 *Clovis Air Force Base, Clovis, New Mexico: Training*
10 *facilities, and family housing, \$2,570,500.*

11 *Donaldson Air Force Base, Greenville, South Carolina:*
12 *Airfield pavements, aircraft maintenance facilities, troop*
13 *housing and messing facilities, and medical facilities,*
14 *\$2,403,000.*

15 *Foster Air Force Base, Victoria, Texas: Airfield pave-*
16 *ments, training facilities, troop housing, and family hous-*
17 *ing, \$4,624,000.*

18 *George Air Force Base, Victorville, California: Airfield*
19 *pavements, navigational aids and airfield lighting facilities,*
20 *training facilities, troop housing and messing facilities, land*
21 *acquisition, and storage facilities, \$1,598,000.*

22 *Langley Air Force Base, Hampton, Virginia: Airfield*
23 *pavements, training facilities, utilities, storage facilities, per-*
24 *sonnel facilities, and administrative facilities, \$3,384,000.*

25 *Larson Air Force Base, Moses Lake, Washington: Air-*

1 *field pavements, utilities, medical facilities, and personnel*
2 *facilities, \$3,574,000.*

3 *Myrtle Beach Municipal Airport, Myrtle Beach, South*
4 *Carolina: Airfield pavements, fuel dispensing facilities, com-*
5 *munications and navigational aids, aircraft maintenance fa-*
6 *cilities, training facilities, messing facilities, utilities, land*
7 *acquisition, medical facilities, storage facilities, personnel*
8 *facilities, administrative and community facilities, and shop*
9 *facilities, \$6,303,000.*

10 *Pope Air Force Base, Fort Bragg, North Carolina: Air-*
11 *field pavements, communications and navigational aids, troop*
12 *housing and messing facilities, land acquisition, medical fa-*
13 *cilities, and storage facilities, \$2,548,000.*

14 *Sewart Air Force Base, Smyrna, Tennessee: Airfield*
15 *pavements, communications and navigational aids, opera-*
16 *tional facilities, aircraft maintenance facilities, troop housing*
17 *and messing facilities, land acquisition, personnel facilities,*
18 *and administrative facilities, \$3,589,000.*

19 *Seymour Johnson Air Force Base, Goldsboro, North*
20 *Carolina: Airfield pavements, fuel-dispensing facilities, com-*
21 *munications and navigational aids, operational facilities, air-*
22 *craft maintenance facilities, training facilities, troop housing,*
23 *utilities, land acquisition, medical facilities, storage facilities,*
24 *personnel facilities, administrative and community facilities,*
25 *and shop facilities, \$7,429,000.*

1 *Shaw Air Force Base, Sumter, South Carolina: Air-*
2 *field pavements, operational facilities, aircraft maintenance*
3 *facilities, troop housing and messing facilities, utilities, stor-*
4 *age facilities, personnel facilities, and family housing,*
5 *\$7,035,000.*

6 SPECIAL FACILITIES

7 *Various locations: Operational facilities, and utilities,*
8 *\$387,000.*

9 AIRCRAFT CONTROL AND WARNING SYSTEM

10 *Various locations: Fuel-dispensing facilities, communi-*
11 *cations and navigational aids, operational facilities, train-*
12 *ing facilities, troop housing and messing facilities, utilities,*
13 *land acquisition, medical facilities, storage facilities, personnel*
14 *facilities, administrative and community facilities, and shop*
15 *facilities, \$100,382,000.*

16 *OUTSIDE CONTINENTAL UNITED STATES*

17 *ALASKAN AIR COMMAND*

18 *Eielson Air Force Base: Medical facilities, storage facilities,*
19 *ties, and community facilities, \$1,307,000.*

20 *Elmendorf Air Force Base: Airfield pavements, fuel dis-*
21 *persing facilities, airfield lighting facilities, aircraft main-*
22 *tenance facilities, troop housing and messing facilities, utili-*
23 *ties, land acquisition, medical facilities, storage facilities, per-*
24 *sonnel facilities, and shop facilities, \$23,275,000.*

1 *Galena Airfield: Airfield lighting facilities, and storage*
 2 *facilities, \$518,000.*

3 *Kenai Airfield: Airfield pavements, \$356,000.*

4 *Ladd Air Force Base: Training facilities, land acquisi-*
 5 *tion, and storage facilities, \$1,510,000.*

6 *Naknek Airfield: Airfield pavements, airfield lighting*
 7 *facilities, operational facilities, utilities, and storage facilities,*
 8 *\$1,863,000.*

9 *CARIBBEAN AIR COMMAND*

10 *Albrook Air Force Base, Canal Zone: Communication*
 11 *facilities, \$163,000.*

12 *FAR EAST AIR FORCES*

13 *Various locations: Airfield pavements, fuel dispensing*
 14 *facilities, navigational aids and airfield lighting facilities,*
 15 *operational facilities, aircraft maintenance facilities, utilities,*
 16 *storage facilities, personnel facilities, and community facilities,*
 17 *\$42,017,000.*

18 *MILITARY AIR TRANSPORT SERVICE*

19 *Hickam Air Force Base, Honolulu, Hawaii: Airfield*
 20 *pavements, airfield lighting facilities, land acquisition,*
 21 *storage facilities, and harbor facilities, \$4,978,000.*

22 *Johnston Island Air Force Base: Johnston Island:*
 23 *Communication facilities, \$182,000.*

1 *Midway Island: Airfield pavements, fuel dispensing fa-*
 2 *cilities, and airfield lighting facilities, \$303,000.*

3 *Wake Island: Airfield pavements, fuel dispensing fa-*
 4 *cilities, and navigational aids, \$2,991,000.*

5 *Various locations: Airfield pavements, fuel dispensing*
 6 *facilities, navigational aids and airfield lighting facilities,*
 7 *aircraft maintenance facilities, troop housing, utilities, per-*
 8 *sonnel facilities, and family housing, \$11,393,000.*

9 *NORTHEAST AIR COMMAND*

10 *Various locations: Airfield pavements, fuel dispensing*
 11 *facilities, operational facilities, aircraft maintenance facili-*
 12 *ties, training facilities, troop housing, utilities, storage facili-*
 13 *ties, and shop facilities, \$23,601,000.*

14 *STRATEGIC AIR COMMAND*

15 *Ramey Air Force Base, Puerto Rico: Airfield pavements,*
 16 *fuel dispensing facilities, aircraft maintenance facilities, oper-*
 17 *ational facilities, utilities, land acquisition, storage facilities,*
 18 *personnel facilities, and harbor facilities, \$9,739,000.*

19 *UNITED STATES AIR FORCES IN EUROPE*

20 *Various locations: Airfield pavements, fuel dispensing*
 21 *facilities, communications, navigational aids and airfield*
 22 *lighting facilities, operational facilities, aircraft maintenance*
 23 *facilities, training facilities, troop housing and messing fa-*
 24 *cilities, utilities, medical facilities, storage facilities, personnel*

1 facilities, administrative and community facilities, and shop
2 facilities, \$234,996,000.

3 *AREA CONTROL NAVIGATIONAL AIDS*

4 Various locations: Communications and navigational
5 aids, \$526,000.

6 *SPECIAL FACILITIES*

7 Various locations: Operational facilities, and utilities,
8 \$293,000.

9 *AIRCRAFT CONTROL AND WARNING SYSTEM*

10 Various locations: Airfield pavements, fuel dispensing
11 facilities, communications, navigational aids and airfield light-
12 ing facilities, operational facilities, troop housing and messing
13 facilities, utilities, medical facilities, storage facilities, person-
14 nel facilities, administrative and community facilities, shop
15 facilities, aircraft maintenance facilities, harbor facilities, and
16 land acquisition, \$98,552,000.

17 *SEC. 302. The Secretary of the Air Force is authorized*
18 *through the construction, rehabilitation, or installation of per-*
19 *manent or temporary public works, including site prepara-*
20 *tion, appurtenances, and related utilities and equipment, to*
21 *restore or replace facilities damaged or destroyed in a total*
22 *amount of \$5,000,000.*

23 *SEC. 303. The Secretary of the Air Force is authorized*
24 *to provide an off-base roadway approximately two miles in*

1 length in the vicinity of the south boundary of Keesler Air
2 Force Base, Biloxi, Mississippi, by the acquisition of land
3 and the construction of permanent and related facilities and
4 appurtenances at a cost not to exceed \$350,000.

5 SEC. 304. Public Law 534, Eighty-third Congress, is
6 hereby amended as follows:

7 (a) With respect to Carswell Air Force Base, Fort
8 Worth, Texas, under the heading "Continental United
9 States" and subheading "Strategic Air Command" in sec-
10 tion 301 strike "\$2,248,000" and insert in lieu thereof
11 "\$2,750,000".

12 (b) With respect to Matagorda Island Air Force
13 Range, Texas, under the heading "Continental United
14 States" and subheading "Strategic Air Command" in sec-
15 tion 301 strike "\$607,000" and insert in lieu thereof
16 "\$847,000".

17 (c) With respect to Bismarck-Minot area, North Da-
18 kota, under the heading "Continental United States" and
19 subheading "Air Defense Command" in section 301 strike
20 "Bismarck-Minot area, North Dakota" and "\$6,494,000"
21 and insert in lieu thereof "Minot Site, North Dakota" and
22 "\$12,124,000", respectively.

23 (d) With respect to Fargo area, North Dakota, under
24 the heading "Continental United States" and subheading
25 "Air Defense Command" in section 301 strike "Fargo area,

1 *North Dakota*’ and “\$7,055,000” and insert in lieu thereof
 2 “*Grand Forks site, North Dakota*” and “\$10,903,000”,
 3 *respectively*.

4 (e) *With respect to Glasgow-Miles City area, Montana,*
 5 *under the heading “Continental United States” and subhead-*
 6 *ing “Air Defense Command” in section 301 strike “Glas-*
 7 *gow-Miles City area, Montana” and “\$8,391,000” and insert*
 8 *in lieu thereof “Glasgow Site, Montana” and “\$10,660,000”,*
 9 *respectively*.

10 (f) *With respect to K. T. Sawyer Airport, Marquette,*
 11 *Michigan, under the heading “Continental United States”*
 12 *and subheading “Air Defense Command” in section 301*
 13 *strike “\$8,556,000” and insert in lieu thereof “\$9,949,000”.*

14 (g) *With respect to Traverse City area, Michigan,*
 15 *under the heading “Continental United States” and sub-*
 16 *heading “Air Defense Command” in section 301 strike*
 17 *“\$8,635,000” and insert in lieu thereof “\$10,267,000”.*

18 (h) *With respect to Ellington Air Force Base, Houston,*
 19 *Texas, under the heading “Continental United States” and*
 20 *subheading “Air Training Command” in section 301 strike*
 21 *“\$1,073,000” and insert in lieu thereof “\$2,478,000”.*

22 (i) *With respect to Webb Air Force Base, Big Spring,*
 23 *Texas, under the heading “Continental United States” and*
 24 *subheading “Air Training Command” in section 301 strike*
 25 *“\$100,000” and insert in lieu thereof “\$135,000”.*

1 (j) With respect to Norton Air Force Base, San Ber-
2 nardino, California, under the heading "Continental United
3 States" and subheading "Air Materiel Command" in section
4 301 strike "\$4,303,000" and "\$2,183,000" and insert in
5 lieu thereof "\$4,735,000" and "\$2,615,000", respectively.

6 (k) With respect to Wright-Patterson Air Force Base,
7 Dayton, Ohio, under the heading "Continental United
8 States" and subheading "Air Materiel Command" in
9 section 301 strike "\$5,847,000" and insert in lieu thereof
10 "\$6,849,000".

11 (l) With respect to Atlantic City Consolan Station,
12 Atlantic City, New Jersey, under the heading "Continental
13 United States" and subheading "Air Defense Command" in
14 section 301, strike "\$72,000" and insert in lieu thereof
15 "\$285,000".

16 (m) With respect to Nantucket Consolan Station,
17 Nantucket, Massachusetts, under the heading "Continental
18 United States" and subheading "Air Defense Command" in
19 section 301, strike "\$107,000" and insert in lieu thereof
20 "\$224,000".

21 (n) With respect to Pescadero Consolan Station,
22 Pescadero, California, under the heading "Continental
23 United States" and subheading "Air Defense Command" in
24 section 301, strike "\$107,000" and insert in lieu thereof
25 "\$224,000".

1 (o) With respect to Point Conception Consolan Station,
2 Point Conception, California, under the heading "Continental
3 United States" and subheading "Air Defense Command"
4 in section 301, strike "\$72,000" and insert in lieu thereof
5 "\$232,000".

6 (p) In clause (3) of section 502 thereof delete the
7 amounts "\$389,125,000" and "\$398,954,000" and insert
8 in lieu thereof the amounts "\$405,176,000" and
9 "\$415,005,000", respectively.

10 TITLE IV

11 SEC. 401. The Director of Central Intelligence is au-
12 thorized to provide for a headquarters installation for the
13 Central Intelligence Agency, in the District of Columbia
14 or elsewhere, by the acquisition of land at a cost of not
15 to exceed \$1,000,000, and construction of buildings, facil-
16 ities, appurtenances, utilities, and access roads at a cost of
17 not to exceed \$53,500,000, of which not more than
18 \$8,500,000 shall be available for transfer to the National
19 Capital Planning Commission and the Department of the
20 Interior for acquisition of land for and construction to
21 extend the George Washington Memorial Parkway to the
22 present site of the research station of the Bureau of Public
23 Roads at Langley, Fairfax County, Virginia: Provided, That
24 at such time as it is determined that construction of such
25 headquarters installation at said research station will not

1 be commenced or continued, said amount of \$8,500,000,
2 or the remainder thereof, shall no longer be available for
3 obligation: Provided further, That at such time as the Central
4 Intelligence Agency occupies the headquarters installation
5 authorized by this title, the Administrator of General Services
6 is authorized and directed to accomplish the demolition and
7 removal of temporary Government building space in the Dis-
8 trict of Columbia of equivalent occupancy to that relinquished
9 by the Central Intelligence Agency.

10

TITLE V

11

GENERAL PROVISIONS

12 SEC. 501. The Secretaries of the Army, Navy, and Air
13 Force are respectively authorized to proceed with the es-
14 tablishment or development of military and naval installa-
15 tions and facilities as authorized by titles I, II, and III of
16 this Act, and the Director of Central Intelligence is author-
17 ized to proceed with the establishment of a Central Intelli-
18 gence Agency Headquarters Installation as authorized by
19 title IV of this Act, without regard to the provisions of sec-
20 tions 1136, 3648, and 3734, as respectively amended, of
21 the Revised Statutes, and prior to approval of title to under-
22 lying land, as provided by section 355, as amended, of the
23 Revised Statutes. The authority under this Act of the Sec-
24 retary of a military department to provide family housing

1 *includes authority to acquire such land as the Secretary con-*
2 *cerned determines, with the approval of the Secretary of*
3 *Defense, to be necessary in connection therewith. The au-*
4 *thority to establish or develop such installations and facilities*
5 *shall include, in respect of those installations and facilities as*
6 *to which family housing or the acquisition of land is specified*
7 *in titles I, II, III, and IV of this Act, authority to make*
8 *surveys and to acquire lands and rights and interests thereto*
9 *or therein, including the temporary use thereof, by donation,*
10 *purchase, exchange of Government-owned lands, or other-*
11 *wise, and to place permanent or temporary improvements*
12 *thereon whether such lands are held in fee or under lease or*
13 *under other temporary tenure.*

14 *SEC. 502. There are hereby authorized to be appropri-*
15 *ated such sums of money as may be necessary to accom-*
16 *plish the purposes of this Act, but not to exceed—*

17 *(1) for public works authorized by title I: Inside*
18 *continental United States, \$219,927,000; outside con-*
19 *tinental United States, \$73,107,000; section 102,*
20 *\$223,993,000; section 103, \$10,000,000; or a total of*
21 *\$527,027,000;*

22 *(2) for public works authorized by title II: Inside*
23 *continental United States, \$307,086,600; outside*
24 *continental United States, \$107,191,300; section 202,*

1 \$151,342,400; section 203, \$6,000,000; or a total of
2 \$571,620,000;

3 (3) for public works authorized by title III: Inside
4 continental United States, \$741,257,000; outside
5 continental United States, \$458,563,000; section 302,
6 \$5,000,000; section 303, \$350,000; or a total of
7 \$1,205,170,000; and

8 (4) for public works authorized by title IV:
9 \$53,500,000.

10 SEC. 503. Any of the approximate costs enumerated in
11 titles I, II, and III of this Act may, in the discretion of the
12 Secretary concerned, be varied upward by 5 per centum in
13 the case of projects within the continental United States,
14 and 10 per centum in the case of projects outside the con-
15 tinental United States, but the total cost of all projects so
16 enumerated under each of such titles shall not exceed the
17 total of all amounts specified in respect of projects in such
18 title.

19 SEC. 504. Appropriations made to carry out the pur-
20 poses of this Act shall be available for expenses incident to
21 construction, including surveys, administration, overhead,
22 planning, and supervision.

23 SEC. 505. Whenever—

24 (a) the President determines that compliance with

1 *the requirements of Public Law 245, Eighty-second*
2 *Congress, in the case of contracts made pursuant to this*
3 *Act with respect to the establishment or development of*
4 *military installations and facilities in foreign countries*
5 *would interfere with the carrying out of the provisions*
6 *of this Act; and*

7 *(b) the Secretary of Defense and the Comptroller*
8 *General have agreed upon alternative methods for con-*
9 *ducting an adequate audit of such contracts, the Presi-*
10 *dent is authorized to exempt such contracts from the re-*
11 *quirements of Public Law 245, Eighty-second Congress.*

12 *SEC. 506. All contracts entered into by the United*
13 *States pursuant to the authorization contained in this Act*
14 *shall be awarded, so far as practicable, if the interest of the*
15 *national security shall not be impaired thereby and if such*
16 *award is consistent with the provision of the Armed Services*
17 *Procurement Act of 1947, on a competitive basis to the*
18 *lowest responsible bidder.*

19 *SEC. 507. Section 407 of Public Law 765, Eighty-third*
20 *Congress, is amended to read as follows:*

21 *"SEC. 407. In addition to family housing otherwise au-*
22 *thorized to be constructed or acquired by the Department of*
23 *Defense, the Secretary of Defense is authorized, subject to*
24 *the approval of the Director of the Bureau of the Budget, to*

1 *construct, or acquire by lease or otherwise, family housing*
2 *for occupancy as public quarters in foreign countries through*
3 *housing projects which utilize foreign currencies to a value*
4 *not in excess of \$100,000,000 acquired pursuant to the pro-*
5 *visions of the Agricultural Trade Development and Assist-*
6 *ance Act of 1954 (Public Law 480, Eighty-third Congress)*
7 *or through other commodity transactions of the Commodity*
8 *Credit Corporation.*

9 *“The Department of Defense shall pay the Commodity*
10 *Credit Corporation, from appropriations otherwise available*
11 *for the payment of quarters allowances for military person-*
12 *nel for the fiscal year 1956 and each succeeding fiscal year,*
13 *amounts equal to the quarters allowances otherwise payable*
14 *to personnel occupying any housing constructed or acquired*
15 *under authority of this section after deducting amounts*
16 *chargeable for the maintenance and operation of such hous-*
17 *ing: Provided, That such payments shall not exceed the*
18 *dollar equivalent of the value of the foreign currencies used*
19 *for all such construction or acquisition.*

20 *“The Secretary of Defense shall furnish to the Commit-*
21 *tees on Armed Services of the Senate and the House of Rep-*
22 *resentatives quarterly reports, the first of which shall be*
23 *submitted three months subsequent to the date of enactment*
24 *of this Act, setting forth the cost, number, and location of*
25 *housing units constructed or acquired pursuant to the au-*

1 *thority contained in this section during the three-month*
2 *period preceding the date of such report, and setting forth*
3 *the cost, number, and location of the housing units intended*
4 *to be constructed or acquired pursuant to such authority dur-*
5 *ing the next succeeding quarter.”*

6 *SEC. 508. All housing units constructed under the*
7 *authority of this Act shall be subject to the net floor area*
8 *permanent limitations prescribed in the second, third, and*
9 *fourth provisos of section 3 of the Act of June 12, 1948*
10 *(62 Stat. 375), or in section 3 of the Act of June 16, 1948*
11 *(62 Stat. 459), other than the first, second, and third*
12 *provisos thereof.*

13 *SEC. 509. None of the authority contained in titles I, II,*
14 *and III of this Act shall be deemed to authorize any building*
15 *construction project within the continental United States at*
16 *a unit cost in excess of—*

17 *(a) \$20 per square foot for cold-storage ware-*
18 *housing;*

19 *(b) \$6 per square foot for regular warehousing;*

20 *(c) \$1,700 per man for permanent barracks;*

21 *(d) \$1,400 per man for ten-year-life barracks; or*

22 *(e) \$5,000 per man for bachelor officer quarters,*

23 *unless the Secretary of Defense determines that, because of*
24 *special circumstances, application to such project of the limi-*
25 *tation on unit costs contained in this section is impracticable.*

1 *SEC. 510. As of July 1, 1956, all authorizations for*
2 *military public works projects to be accomplished by the*
3 *Secretary of a military department in connection with the*
4 *establishment or development of military, naval, or Air*
5 *Force installations and facilities, and all authorizations for*
6 *appropriations therefor, that are contained in Acts approved*
7 *prior to October 1, 1951, and not superseded or otherwise*
8 *modified by a later authorization are repealed, except (1)*
9 *authorizations for public works and for appropriations there-*
10 *for that are set forth in such Acts in the titles that contain*
11 *the general provisions, (2) authorizations for military public*
12 *works projects as to which appropriated funds shall have*
13 *been obligated in whole or in part prior to July 1, 1956, and*
14 *authorizations for appropriations therefor, and (3) the*
15 *authorizations with respect to military public works and the*
16 *appropriation of funds that are contained in the National*
17 *Defense Facilities Act of 1950 (64 Stat. 829).*

18 *SEC. 511. Section 504 of Public Law 155, Eighty-*
19 *second Congress, is amended to read as follows:*

20 “*SEC. 504. There are hereby authorized to be appro-*
21 *priated without fiscal year limitation, funds for advance*
22 *planning, construction design, and architectural services in*
23 *connection with public works projects which are not otherwise*
24 *authorized by law.*”

25 *SEC. 512. The first sentence of section 501 (b) of the*

1 Act entitled "An Act to authorize certain construction at
2 military and naval installations, and for other purposes",
3 approved September 28, 1951 (65 Stat. 36), is amended by
4 striking out "used by such owners and tenants for resi-
5 dential or agricultural purposes,".

6 (b) The first sentence of section 401 (b) of the Act
7 entitled "An Act to authorize certain construction at mili-
8 tary and naval installations, and for other purposes", ap-
9 proved July 14, 1952 (66 Stat. 606), is amended by strik-
10 ing out "used by such owners and tenants for residential or
11 agricultural purposes,".

12 SEC. 513. The Secretary of the military department con-
13 cerned, or his designee, shall come into agreement with the
14 Committees on Armed Services of the Senate and of the
15 House of Representatives with respect to the cost of construc-
16 tion, including those real estate actions pertaining thereto, of
17 the following:

18 (a) All public works authorized to be established or
19 developed under the authority of section 102, except public
20 works, including buildings and facilities, authorized for anti-
21 aircraft installations;

22 (b) All public works authorized to be established or
23 developed under the authority of section 202; and

24 (c) Those public works authorized to be established or
25 developed under the authority of section 301 which appear

1 under the headings "Far East Air Forces" and "United
2 States Air Forces in Europe".

3 SEC. 514. None of the authorization contained in section
4 101 of this Act for the construction of three-hundred-and-
5 twenty-six-man barracks with mess shall be used to provide,
6 with respect to any such barracks, for mess facilities other
7 than a single, consolidated mess.

Passed the House of Representatives June 27, 1955.

Attest:

RALPH R. ROBERTS,

Clerk.

84TH CONGRESS
1ST SESSION

H. R. 6829

[Report No. 694]

AN ACT

To authorize certain construction at military, naval, and Air Force installations, and for other purposes.

JUNE 28 (legislative day, JUNE 27), 1955

Read twice and referred to the Committee on
Armed Services

JUNE 30, 1955

Reported with an amendment

ocratic system on someone who doesn't like that system. And it includes definitely allowing the others to live.

But the way of life that you say they can pursue in exchange for our pursuing our way of life includes the definite conscious day in and day out determination to destroy your way of life. So if you accept the Soviet policy of peaceful coexistence, you are just accepting something that is going to bring you no existence for our side in the future.

For them, it means time, and they need plenty of time. They have no timetable. They can change direction, back up, come forward, go sideways, and it means nothing. Their timetable is infinity. It means time for their war machine, time for them to further defend their fifth column, time for them to manufacture some more propaganda. Their propaganda in Europe is a neutral Germany, let all of the foreign soldiers go home. That is fair enough. Who can be hurt by that?

It is reasonable. The American troops go home and the Russians go home. You create a vacuum. So what?

We go home 4,000 miles and the Russians go 40 miles away from Berlin. Then who fills the vacuum? Who fills the vacuum in these undefended so-called neutral countries? It is not the people who had no aggression in their designs, but who fills it? It is the aggressor, and who is the aggressor?

Well, I am quite sure that if we take a good look at the record we will know who the aggressor is.

Then we have the propaganda that the labor leaders of America who refuse to accept the idea that the cold war is over and there is no Iron Curtain are doing injury to their workers. They are doing injury to the working forces of America because we are going to alienate the liberal vote in Congress; the liberal vote in Congress knows that the cold war is over and now is the time to let down your guard and go and embrace with the Soviets.

Well, for my part, if that is the only way we can get liberal legislators to vote for us, in the things we believe in, then I am afraid that we will do without them. Because we are not to that point of soft-headedness yet where we are going to trade this way of life for the so-called Soviet paradise.

So if there is any message that I have, and I think I have one, it is that the way to deal with these people is on the basis of good, hard Yankee commonsense, and on the basis of logic. You can't buy peace by appeasement. We know that. Anyone who doesn't know it doesn't know anything about world history in the last 30 years. You can buy the peace that Poland has, the peace of the salt mines, the peace of Czechoslovakia, but you can't buy the kind of peace that we want by appeasement.

The Molotov speech the other day at the U. N. was a pretty good tipoff of what they have in mind. Here is a representative of a nation that has in operation for many years an active fifth column designed to subvert all democratic countries, and we know that and everyone in our Government knows, and everyone in this room must know that the fifth column is still in operation and still trying to subvert the democratic countries, and we hear this representative of that nation claim to be the champion of international collaboration and noninterference with the internal affairs of other States. This same representative of a nation that has suppressed every human right at home, that has enslaved the people of territory with a population of 600 million, in his speech now talks and gives lip service to equality and the self-determination of nations.

Well, it is quite obvious that the Soviets saw a need for a change in tactics, if not a

change in policy. It is quite obvious what they want. They want a little more time to apply the Marxist socialist philosophy which is supposed to free all mankind.

Did it ever occur to you that it is 38 years since they put this philosophy in action in Russia, this economic philosophy which was going to raise the worker? It was going to raise his standard of life.

Now, 38 years later and God knows how many 5-year plans later, the standard of life is about where it was in 1910. The only substitution that has taken place in Russia is instead of the grand dukes and the czars living in the palace in this most vicious society ever invented, we have the commissars, and the Politburo, and the Molotovs and the Bulganins living in the palaces. So they need some more time. They have a 5-year plan now for the satellites.

What do they want? They want to prevent the integration of Germany, the final integration of Germany with the West. They want to slight America and Britain if they possibly can on some policy. They want something new in addition in Germany. They are willing to give Piek up for Adenauer, and they will get rid of the two of them, that is fair enough. Let us get rid of the leader of East Germany and the leaders of West Germany, and let us start new.

Piek for Adenauer? Well, Piek like all of the Commies is expendable at any time they want to expend him.

So my conclusions would be, yes, negotiate. Negotiate with the devil, if we can avoid the horror of war. Any man in his right mind, knowing the potential destruction in the weapon that man can make today, should pray for peace every night of his life. Negotiate with the devil, if necessary, at the summit or any other place.

Don't bind the negotiators in advance. That won't do any good. Don't bind them either way. Don't tell them that they can't talk about the satellites. And don't make any agreement that is going to justify and legalize the international thievery of these men over the past 10 years. To do that would be to abandon all of the moral values upon which our Nation has been made.

Keep America economically and militarily strong. Do what we can to help our allies remain strong. Let us not make an agreement of convenience if in making it we have to accept the Communist definition of moral values.

That definition has made a science of hypocrisy, and a virtue of dishonesty. No European pact would be worth the paper it is written on if we are going to justify the crimes against humanity committed by these people against the millions that they have enslaved.

Above all, let us not be fooled. Just because there may be a decline in Moscow's capacity to do evil does not indicate a readiness to do good. Just because they might be less brutal at the moment than they usually want to be, it should not be taken as sign of peace. Let us not be fooled because of the Austrian Treaty.

The Austrian people, as I said before, were very happy to get it, despite the fact that it imposes a payment of 1 million tons of oil a year for the next 10 years, and other oppressive clauses.

Tired of the cold war? So am I. Weary of years of tension? So am I. I would like to get it over with. And if I believed that the Soviets had changed their policy, I would be tickled to death to see the end in sight. But weary as we may be of years of tension, we cannot afford the luxury of relaxation in accepting this so-called change in tactics, change in propaganda, as a change in purpose of these people.

Just because Molotov puts on a 10-gallon hat and visits some museum and has lunch with Barney Baruch does not mean that Russia is suddenly converted to the ways of

peace. In fact, it may mean, the way things change over there at times, that he would be brought on trial for displaying bourgeois tendencies. Just because Khrushchev gets tight and slaps somebody on the back does not mean that he has suddenly become a Democrat, with a small "d" or a large "D."

If we learned one lesson from this last 10 years, it is the lesson that we must be strong, that the only way you can prevent aggression is to be strong enough to deter and defeat aggression. That is the policy we should follow if we want to preserve this way of life to which we are all committed.

Thank you.

AUTHORIZATION FOR CONSTRUCTION AT CERTAIN MILITARY, NAVAL, AND AIR FORCE INSTALLATIONS

Mr. JOHNSON of Texas. Mr. President, I invite the attention of my distinguished friend, the minority leader, to the request which I am about to make, because I have not had an opportunity to discuss it with him.

I ask unanimous consent that House bill 6829, the Public Works bill unanimously reported today from the Committee on Armed Services, and which is scheduled for consideration beginning at 10 o'clock tomorrow morning, be made the unfinished business.

The PRESIDING OFFICER. The bill will be stated by title for the information of the Senate.

The LEGISLATIVE CLERK. A bill (H. R. 6829) to authorize certain construction at military, naval, and Air Force installations, and for other purposes.

The PRESIDING OFFICER. Is there objection to the present consideration of the bill?

There being no objection, the Senate proceeded to consider the bill, which had been reported from the Committee on Armed Services with an amendment.

THE PRESIDENT AND CONGRESS

Mr. HENNINGS. Mr. President, in this morning's newspaper I read an extraordinary article written by the distinguished commentator and columnist, Walter Lippmann, and another article written by Mr. Arthur Krock, of the New York Times, in praise of the matchless leadership of our distinguished majority leader, the Senator from Texas [Mr. JOHNSON] and concerning President Eisenhower's experience with a Democratic Congress, as contrasted with his experience previously with a Republican Congress.

In effect, Mr. Lippmann stated that up until very recently Mr. Eisenhower has "acted like a man, who knowing his duty, is determined to grin and bear it but in the past week he has been talking and acting with a kind of ease and good humor which no one can put on if he does not feel them." Mr. Lippmann suggests that President Eisenhower has reached his decision about running in 1956 and the implication is that he will run. He further suggests that with so many people begging Mr. Eisenhower to become a candidate in 1956—I take it Mr. Lippmann is talking about Republicans, as I know no Democrat who is overly enthusiastic about his candidacy—

Mr. Eisenhower has all but a fringe of the Republicans under his thumb and "the Democrats off-balance concerning the 1956 presidential campaign."

As one Democrat, I should like to make it clear that I do not think we are off-balance.

We do not have a predetermined candidate; our party has many men who are better qualified for this office—and I believe we are entitled to our opinion in that regard—than the present distinguished occupant of that office; and we have not even begun to get ready for the contest in 1956.

Those of us of the Democratic Party who serve in Congress are merely trying to get the legislative work done and to give a measure of responsibility and dignity to the Federal Government, which was so clearly lacking during the first 2 years of Mr. Eisenhower's term, when he had to deal with a Congress controlled by his own party.

Mr. Lippmann develops his theme further by stating that "with prosperity and peace, the winds and tides of politics are with him"—meaning Mr. Eisenhower—"and he is enormously popular as well as a successful President." While there is at the present time a semblance of both prosperity and peace, I wish to point out that at best the peace is uneasy and the prosperity very spotty. If one relies entirely upon the poll takers and other self-appointed political experts, you may easily conclude that Mr. Eisenhower is popular. But anyone who is in touch with grassroots sentiment will find that his popularity is becoming a worn and threadbare fabric.

As to success, I would like to quote from the column of Mr. Joseph Alsop, of June 19, 1955, in which he summed up Mr. Eisenhower's conduct of foreign affairs in the Far East as "the most incredible mismanagement in the entire history of American postwar diplomacy." This distressing debacle can only be matched in domestic affairs by the Eisenhower administration's shameful and scandalous bungling of the Salk polio vaccine program. I do not wish to take the time of the Senate to catalog the long list of failures in statecraft by the Eisenhower administration. Mr. Lippmann, himself, has outlined and analyzed them rather fully in the past in his many columns. Apparently what Mr. Lippmann means is that in his opinion Mr. Eisenhower is at present enjoying, with the indispensable aid of a Democratic Congress, a measure of success.

In fact, Mr. Lippmann stated in today's column, "I do not think it is any exaggeration to say that Mr. Eisenhower's success as President began when the Republicans lost control of Congress and the standing committees. In his first 2 years he had suffered an almost unbroken record of frustration and of domination by the senior Republicans, and particularly the Republican committee chairmen in the Senate." Out of a sense of delicacy for the sentiments of certain of my colleagues on the other side of the aisle, I shall refrain from mentioning any names but everyone, of

course, knows to whom Mr. Lippmann referred.

Mr. Lippmann in his column went on to note that these senior Republicans invaded, knocked about, infiltrated, smeared, and terrorized the administration personnel to the verge of paralysis and demoralization. Lippmann charged that worse than that they terrorized some of the highest officials of the Eisenhower Cabinet into countenancing, and indeed in participating in acts of injustice—as in the Oppenheimer, Davies, Ladejinsky cases—which will not soon be forgotten. "Most dangerously of all," said Mr. Lippmann, "they held the President and Secretary Dulles captive and on so short a string that the effective control of foreign policy was in the hands of a few Senators." Mr. Lippmann concluded by saying that with the election of a Democratic Congress in 1954 Mr. Eisenhower was able to regain a semblance of control over the integrity and security of the executive department. Mr. Lippmann does not say so, but appears to imply that a kind of dignity has returned to the executive department. Mr. Lippmann, however, in the end, cautions that Mr. Eisenhower, as he terms it, can be successful only with a Congress safely in the hands of the Democratic Party. In my opinion, I think the record bears it out, Mr. Eisenhower has not been successful and cannot be successful under any circumstances. The only thing the Democrats can do is, by patience, forbearance, and high statesmanship of the kind exemplified particularly by the Senator from Texas, our majority leader, make the best of what is to us certainly, and I believe for the country, a very bad arrangement indeed.

I may say on behalf of my colleagues both in the Senate and in the House of Representatives that we shall support the President on those occasions when he is acting in the national interest, and we shall continue to oppose him with the utmost vigor when he follows the bad advice and counsel of some of his Republican partisans.

Mr. President, earlier today the distinguished junior Senator from Kentucky [Mr. BARKLEY] requested and received unanimous consent to insert in the CONGRESSIONAL RECORD Mr. Lippmann's article. I had intended making the same request, but shall not do so.

I do ask unanimous consent to have printed in the RECORD at this point in my remarks a copy of an article written by Mr. Arthur Krock, entitled "It Seems More Like the Good Old Days," which was published in today's New York Times.

There being no objection, the article was ordered to be printed in the RECORD, as follows:

IT SEEMS MORE LIKE THE GOOD OLD DAYS
(By Arthur Krock)

WASHINGTON, June 29.—Those Republicans and Democrats who have been criticizing the President and the Senate Democratic leader for being "too nonpartisan" felt better today after the smooth relations between General Eisenhower and Senator JOHNSON were ruffled by a small public spat. It didn't amount to much; a little needling of the

President by the Senator, and the same right back. But it was a return, however temporary, to interparty normalcy.

The Senator scored first. After listing 275 bills which the Senate passed in 81 days, he commented, with his air of innocence, that this record was a refutation of the prediction by a "certain party leader" in the last campaign. The prediction was that the election of a Democratic Congress would mean "a cold war of partisan politics" in which programs urged by the President, and desired by the people, would be "bottled up." The forecaster was the President himself.

General Eisenhower got his chance to bat at his news conference today. Like the celebrated Willie Keeler, he "hit 'em where they ain't." In that vulnerable Democratic area was his campaign prophecy that, with the Executive and Congress under different party control, it would be impossible for the public to fix the responsibility for legislative failure or success. The Senate leader's claim of party credit for such accomplishments as there have been, accompanied by his failure to mention 13 major items of business still unfinished at the fag end of the session, demonstrated, the President said, how true that prediction turned out to be.

BATTLES BUT NOT WAR

Both the President's and JOHNSON's points were well taken. Certainly no "cold war of partisan politics" has been waged by the Democratic leaders in Congress or by the Democratic majorities. There have been sharp skirmishes, and an occasional battle with the administration. But the fraternizing between partisan engagements has been cordial and protracted, and in matters of foreign policy the opposition has been more "loyal" in percentage than the home guard. On the other hand, the Democrats have balked the President in large or small degree on most of the major items of his program that he listed today, sometimes by delaying actions.

Yet the cooperation, in the Senate, is so extensive and friendly that at times grumbling against JOHNSON's leadership has been audible among liberal Democrats and in the neighborhood of the Democratic National Committee. And, because of certain Presidential concessions to the majority, some Republicans have asked, though in discreet privacy, "Who won the 1952 election anyhow?"

THE PARTING SHOT

But, for this day at least, the President and the Senate leader of the opposition acted and reacted as partisan competitors instead of as loving partners, and the party workers on both sides will appreciate it. JOHNSON, in getting the last word, even needed the President with an implication which is a favorite of the Democratic Digest (the national committee publicity organ). This implication is that the President, being absent from Washington a great deal, is not well posted and depends on briefing by his aides. "After all," said JOHNSON, for once following this line today, "he [Eisenhower] spent last week in New England and may not fully understand all he is talking about."

Not until this session of Congress has ended will it be possible to calculate these factors in its record: The volume of solid and essential legislation it has approved as contrasted with the volume proposed by the President. The number of major administration positions that survived or were rejected in the legislation that was approved. The amount of unfinished business that, by any normal test could be called essential.

WHY NO COLD WAR

But the spat between the President and the Senate leader today would have to develop into a sustained legislative blockade by the Democrats before General Eisenhower's cold-war forecast could acquire any

Digest of CONGRESSIONAL PROCEEDINGS

OF INTEREST TO THE DEPARTMENT OF AGRICULTURE

OFFICE OF BUDGET AND FINANCE
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HIGHLIGHTS: House received President's veto message on apple price prediction bill. Both Houses agreed to conference report on State, Justice appropriation bill. House passed legislative appropriation bill and reserve forces training bill. Senate committee reported public works appropriation bill.

HOUSE

1. APPROPRIATIONS. Both Houses agreed to the conference report on H. R. 5502, the State, Justice, and Judiciary appropriation bill (pp. 8313-9, 8332-4). This bill is now ready for the President.
Passed without amendment H. R. 7117, the legislative appropriation bill (pp. 8406-12).
Received from the President supplemental appropriation estimates for 1956 to carry out the Mutual Security Act of 1955 (H. Doc. 211); to the Appropriations Committee (p. 8417).
2. RESERVE FORCES. Passed with amendments H. R. 7000, the reserve forces training bill (pp. 8334-8405).
3. APPLE PRICES. Received the President's veto message on H. R. 5188, to prohibit Government publication of predictions of apple prices. The message and bill were referred to the Agriculture Committee (H. Doc. 213) (pp. 8405-6). Rep. Harrison of Virginia and Rep. Quigley criticized the veto message (p. 8406).
4. HIGHWAYS. Rep. Mack criticized "Democratic manipulation" in committee on H. R. 7072, the Federal-aid highway bill (p. 8334).
5. WATER; POWER RESOURCES. Rep. Abernethy commented favorably on public power units in view of the criticism of them contained in the Hoover Commission report (pp. 8413-4).

6. FINANCE. Rep. Patman criticized the operations of the Federal Open Market Committee and the Federal Reserve System (pp. 8415-6).
 7. PERSONNEL. Received a draft of proposed legislation from the Civil Service Commission, to make available on a voluntary basis to Federal employees group hospitalization benefits. Referred to the Post Office and Civil Service Committee (p. 8417).
 8. SMALL BUSINESS. The Select Committee on Small Business submitted a preliminary report on the Small Business Administration (H. Rept. 1045) (p. 8417).
 9. AIR POLLUTION. S. 928, as reported (see Digest 109), authorizes HEW (in cooperation with other Federal, State, local, and private agencies) to prepare and recommend research programs for devising and developing methods for eliminating or reducing air pollution. It also authorizes HEW to encourage cooperative activities by State and local governments for the prevention and abatement of air pollution. The bill authorizes appropriation of \$5,000,000 to HEW for each of the fiscal years beginning July 1, 1955, and ending June 30, 1960. The committee report states: "There are a number of Federal agencies particularly qualified and equipped to conduct research into the problem of air pollution. Among these are the Weather Bureau, the Bureau of Mines, the Bureau of Standards, the National Institutes of Health, the Agricultural Research Service, and the Atomic Energy Commission."
 10. FORESTS; MINING. The Interior and Insular Affairs Committee ordered reported with amendment H. R. 6994, to provide for entry and location, on discovery of a valuable source material, upon public lands of the United States classified as, or known to be, valuable for coal (p. 8650).
 11. HOUSING. The Rules Committee voted not to grant a rule on S. 2126, the housing bill of 1955 (p. 8650).
 12. ADJOURNED until Tues., July 5th (p. 8413).
- SENATE
13. WATER RESOURCES. The Interior and Insular Affairs Committee reported with amendment H. R. 3990, authorizing the Interior Department to investigate and report to Congress on the water resources in Alaska (S. Rept. 699) (p. 8292).
 14. APPROPRIATIONS. The Appropriations Committee reported with amendments H. R. 6766, the public works appropriation bill for 1956 (S. Rept. 700) (p. 8292). This bill was made the unfinished business (p. 8320).
 15. FOREIGN AID. Conferees were appointed on S. 2090, the mutual security bill (pp. 8326-7).
 16. PUBLIC WORKS. Passed with amendment H. R. 6829, to authorize certain construction at military, naval, and Air Force installations (pp. 8299-8313). The bill increases from \$25 million to \$100 million the authority to provide housing through use of the proceeds from the sale of surplus agricultural commodities by CCC, and provides that the limitation of \$100 million shall apply to the amount of the expenditure of foreign currencies rather than to the value of the houses (p. 8302).

Mr. MANSFIELD. Truer words were never spoken.

Mr. JOHNSON of Texas. Mr. President, I suggest the absence of a quorum.

The ACTING PRESIDENT pro tempore. The Secretary will call the roll. The legislative clerk proceeded to call the roll.

Mr. JOHNSON of Texas. Mr. President, I ask unanimous consent that the order for the quorum call be rescinded.

The ACTING PRESIDENT pro tempore. Without objection, it is so ordered.

APPROPRIATIONS FOR THE MARINE CORPS

Mr. JOHNSTON of South Carolina. Mr. President, I wish to take this opportunity to thank the distinguished members of the Senate conference committee on defense appropriations for their successful efforts which resulted in the preservation of funds for the Marine Corps.

It means that the Marine Corps will be able to keep itself in trim shape and be ready, as it has in the past, to defend our Nation in time of emergency.

I feel that this is a major victory for national defense, and, while my feelings on this matter are well known, I wish again to thank the distinguished members of the conference committee, and especially the distinguished Senator from Georgia [Mr. RUSSELL].

I believe this action will prove in the future to be very beneficial to our national defense.

MESSAGE FROM THE HOUSE

A message from the House of Representatives, by Mr. Bartlett, one of its clerks, announced that the House had passed the bill (S. 2090) to amend the Mutual Security Act of 1954, and for other purposes, with amendments, in which it requested the concurrence of the Senate; that the House insisted upon its amendments; asked a conference with the Senate on the disagreeing votes of the two Houses thereon, and that Mr. RICHARDS, Mr. MORGAN, Mr. ZABLOCKI, Mr. VORYS, and Mr. JUDD were appointed managers on the part of the House at the conference.

ENROLLED BILLS SIGNED

The message also announced that the Speaker had affixed his signature to the following enrolled bills, and they were signed by the Acting President pro tempore:

H. R. 928. An act for the relief of Eugenio Malda; and

H. R. 3194. An act for the relief of E. S. Berney.

CONSTRUCTION OF CERTAIN MILITARY, NAVAL, AND AIR FORCE INSTALLATIONS

Mr. JOHNSON of Texas. Mr. President, I ask unanimous consent that the Senate proceed to the consideration of the unfinished business.

The ACTING PRESIDENT pro tempore. Without objection, the Chair lays

before the Senate the unfinished business, which is H. R. 6829.

The Senate resumed the consideration of the bill (H. R. 6829) to authorize certain construction at military, naval, and Air Force installations, and for other purposes.

The ACTING PRESIDENT pro tempore. The question is on agreeing to the committee amendment, which is in the nature of a complete substitute for the bill.

Mr. STENNIS. Mr. President, the Senate is considering the so-called military construction bill for the budget year 1956.

The purpose of the bill is to authorize construction by the military departments and the Central Intelligence Agency in a total amount of \$2,357,313,300. This authorization is distributed \$527,027,000 for the Army; \$571,620,300 for the Navy; \$1,205,170,000 for the Air Force; and \$53,500,000 for the Central Intelligence Agency. I invite attention of Senators to the fact that the committee report contains a breakdown by States and by military department of the authorizations contained in this bill. The bill as introduced at the request of the Department of Defense totalled \$2,354,352,300. However, subsequent to the bill's introduction, the Department requested amendments increasing the authorization by some \$41 million. These amendments were for the purposes of providing additional facilities to accommodate the increased production of B-52's recently approved by the Congress, and to provide facilities for a new technique in air defense. Thus, despite the fact that the committee has made changes in the bill, our reductions unfortunately have been largely obscured by the addition of the authorizations requested after the bill was introduced.

In round figures, the pending bill as now presented is \$28 million under the total budget estimate submitted, and \$11 million, in round figures, under the bill as it passed the House.

The reductions and additions made by the committee are set forth in the committee report in summary form at the end of the title to which they pertain. At the conclusion of my statement, I shall be glad to discuss any item in which any Senator is particularly interested.

In the Army title, \$160 million, or 30 percent of the program, is for continuing the antiaircraft facilities commonly known as Nike sites. Sixty-four million dollars is for troop housing and troop support facilities. Eighty-eight million dollars is for family housing, \$38 million is for land acquisition. Twenty-six million dollars is to continue construction in Alaska and Okinawa, two of our most important strategic areas today. The remaining authorization, approximately 30 percent of the total, is intended to provide facilities for research and development, training, community facilities, medical facilities, and other miscellaneous requirements.

The Navy title, which totals \$571 million, constitutes another step in the program to keep the Navy's shore establishment adequate to service its ships, aircraft, and weapons. Approximately \$345

million of the Navy authorization is for operational facilities. Troop housing, which means barracks and bachelor officers' quarters, constitutes about \$71 million. Family housing makes up \$56 million of the total. The remainder of the Navy program is for land acquisitions, research and development, training facilities, the acquisition of aviation easements around naval air stations, a pollution abatement program, and for welfare and recreational facilities.

The Air Force authorization is greater than that of the Army and the Navy combined. As Senators know, we are striving for a 137-wing Air Force in 1957. This Air Force construction program is intended to provide the additional facilities to support that force level. The Air Force construction is spread among 255 bases—151 are in the United States and 104 overseas. There are two new bases in the Air Force program. One at the Buckingham Weapons Center in Florida and the other a new Air Defense base in the Milwaukee, Wis., area. As has been true in recent years, the Strategic Air Command gets a lion's share of the Air Force authorization. Viewing the program from categories of construction, airfield pavements is by far the largest item.

Title IV of the bill authorizes the construction of a headquarters installation for the Central Intelligence Agency. I believe it is widely recognized, in Congress at least, that the Central Intelligence Agency is scattered among several temporary buildings in Washington, and that it could operate more effectively and economically in buildings designed to suit its requirements.

There is local opposition to some of the items in this bill, principally those pertaining to land acquisition. The committee has afforded everyone who advised us of his desire to do so, an opportunity to testify. Committee action on the more controversial items is summarized in the committee report on page 11. Some of our decisions were difficult ones and we claim no infallibility. We have, however, exercised our best judgment, bearing in mind the requirements of national defense and the views of the persons most directly affected by our actions.

Of special significance, I think, is the housing authorization contained in this bill. Scattered throughout titles I, II, and III are authorizations for the construction of almost 17,000 units of military family housing. In the realization that this request constitutes only a small part of the requirements for family housing, these authorizations have been left virtually intact. In approving this authorization, we have not been unmindful of the military housing authorization contained in the bill reported by the Banking and Currency Committee which later passed the Senate. That bill would provide \$1,350,000,000 in authority to guarantee mortgages on housing for military personnel. This authority could be used over the next 3 years and, if fully utilized, could provide 100,000 units. It is reported that this title has been eliminated from the bill in the House and we are unable to

estimate what will emerge from conference.

There is no questioning the fact that the need for additional family housing is one of the most serious problems of the Department of Defense. The Department has considered various methods, including deferred payment through annual appropriations, lease purchase contracts, working-capital funds utilizing unexpended balances of prior appropriations, creation of a military housing corporation with authority to issue bonds, and direct appropriations. The Department assured the committee that the simplest method, and the cheapest one in the long run, involved the providing of public quarters through the traditional use of funds directly appropriated for that purpose. I invite the attention of Senators to the charts appearing on pages 26 and 27 of the committee hearings. These charts illustrate that after 20 years these houses have paid for themselves, including interest and the cost of maintenance and operation.

Mr. BENDER. Mr. President, will the Senator from Mississippi yield?

Mr. STENNIS. I should like to add one thought in connection with the housing matter.

Mr. President, the full committee report points out the problem with reference to a housing program for the military authorities, put into one pattern. We do not know what provision, if any, for military family housing will be included in the so-called housing bill as it finally passes the Congress. There is need for more housing than is carried in the bill which is now under consideration. But the Armed Services Committee thinks there should be a complete restudy of the entire program, and it has directed a subcommittee to continue such a study until next January. We hope that by next year a definite centralized program and authority can be established, without duplication, without conflict, and without competition. Many Government agencies have provided family housing for military families. The committee thinks, as does the Secretary of the Department of Defense, that after all is said and done, the best thing in the long run for the Government is to appropriate the funds, build the houses, and then charge rent to the servicemen to be paid from their family allowances, so that in the course of events the Government gets its money back and still has the family housing.

I now yield to the Senator from Ohio.

Mr. BENDER. Mr. President, if my distinguished friend from Mississippi will yield for a brief statement in connection with the committee report, on page 13 there is a comment regarding the Air Force authorization request, referring to an item for air research and development, specifically, the decision of the Air Force to move this division from its present location back to the Wright-Patterson Air Force Base in Dayton, Ohio.

The construction authorization, as I understand, has been removed from Baltimore Air Field, but left in the bill is a provision for a location to be determined.

I was glad to see the comment, not because I am narrow and provincial, but because I feel that the location near Bal-

timore is undesirable. This facility was formerly at Wright-Patterson Airfield. We made no objection at the time it was moved, because we felt that, as Members of Congress, certainly we could trust the leadership of the Air Force in selecting the site which for their purposes would be in order. They selected the present site, and now they find it is not suitable and are asking that the facility be returned to the place where it should be, at Wright-Patterson Airfield. The fact that I come from Ohio is not important, but it is important that this facility be located at the Wright-Patterson Air Force Base at Dayton, Ohio. If it were in Mississippi I would feel exactly the same way. If it were in Missouri I would feel exactly as I do now. But I think it is a mistake to move the facility. If it were in the State of Texas I would feel good about it, too.

If the Senator from Mississippi will bear with me for a moment, I should like to state the reasons why we feel the facility should be returned to its former location.

Ohio is the cradle of aviation. It would be a tribute to Dayton to have the facility located in that area. As I stated before, we did not object when the Air Research and Development Headquarters were moved away several years ago, because we had confidence in the good judgment of the Air Force officials, and we were sure they were doing what seemed best to them.

The Secretary of the Air Force, Mr. Talbott, is requesting Congress to appropriate money to do the thing which he feels is best for the Air Force. I am sure there is nothing personal about it. I am sure that as a result of his great experience he is suggesting what he feels is essential to the efficiency of the Air Force.

I feel certain that the committee will take a second look. We have been talking about taking second looks. So I trust the committee will take a second look regarding this matter and will consider the value and the need for this facility to be where the Air Force wants it.

Mr. STENNIS. I assure the Senator from Ohio that I think the point he makes is well taken. I am glad he entered into the debate on the question. The committee's action is no refutation of the recommendation which was made by the Secretary of the Air Force. The committee proposes to follow the suggestion of the Senator from Ohio and to leave the question to a decision by the Air Force.

But, in view of the Cook report and the recommendations made to the committee as to the bill, we think the matter should be reexamined, or examined somewhat further. We indicate a willingness to provide a site, the present one being inadequate, but we do not feel like chopping it off at this moment, in spite of the conflict of testimony. So this is our proposal. Since we could not be sufficiently positive, we left the question open.

Mr. BENDER. I thank the Senator from Mississippi for his cooperation in the matter. I am certain his committee was animated and activated by the

best motives in the interest of the Air Force.

Mr. STENNIS. I thank the Senator from Ohio; I sincerely appreciate his comment.

Mr. FLANDERS. Mr. President, will the Senator yield?

Mr. STENNIS. I yield.

Mr. FLANDERS. I wish to make an observation. About 2½ years ago, with the cooperation of the Department of Defense, I made a tour of all the principal producing centers of airframes and air engines throughout the country. At that time the manufacturers of airframes and engines were unanimous in their belief that the facility should be located at Wright Field or near Wright Field. They said it would be a cause of continuing confusion to have it separated from Wright Field.

I was sorry to see that the Cook report raised the question adversely. I believe that the experience of the industry and the present judgment of the Air Force should be taken into consideration. I hope the matter will be looked at from all sides before a decision is made.

Mr. STENNIS. I appreciate the contribution to the discussion which has been made by the Senator from Vermont. He is unusually well qualified to speak on the subject, both from a technical standpoint and also as a member of the Committee on Armed Services. His contribution in this field has been valuable.

Mr. PAYNE. Mr. President, will the Senator yield?

Mr. STENNIS. I yield.

Mr. PAYNE. I wish to congratulate my colleague, the junior Senator from Mississippi, and all other members of the committee, for the consideration which they gave the bill to the building of what I understand will be 17,000 family-housing units for the personnel of the Armed Services. I am especially interested because I happen to serve on the Subcommittee on Housing of the Committee on Banking and Currency, which had very substantial testimony, extending over several days, from those who are interested in the problem. I am particularly interested in the statement which was made by Gen. Curtis LeMay, of the Strategic Air Command, with reference to the serious shortage which exists in satisfactory housing for military personnel as it pertains to his command, and the fact that something must be done, definitely, to retain in the service well-qualified, trained personnel of a type which can carry out its mission in any event.

Would the Senator from Mississippi be good enough to advise me as to whether in the course of the testimony before his committee—because I have not had an opportunity to go through the entire report—the shortage which was estimated to exist at present, as it pertains to the armed services, is somewhere in the vicinity of 300,000 family housing units. Certainly it is necessary to bring up the number of housing units to a point where we can retain our personnel, and adequate housing will be a very real advantage to them.

Mr. STENNIS. About 180,000 family type units are needed in the United

States. In addition, there is a deficit of 11,000 in the Territories and possessions, and 56,000 in foreign countries. Thus, the total worldwide deficit is now estimated to be 247,000 units.

Mr. PAYNE. That is somewhere near the figure I mentioned. We were told by Assistant Secretary of Defense Floete, when he appeared, that approximately 300,000 units were needed.

It is true that under the direct appropriation it may be possible to continue on the same basis as we are proceeding this year, which is a step forward. It would take approximately 20 years to be able to bring housing up to the point where the shortage can be entirely relieved. That, of course, is the very reason why a provision was included in the housing bill for the construction of military housing by the Department of Defense by the issuance of bonds.

I sincerely hope that there may be both types of housing, in order that the job may be finished as quickly as possible.

Mr. STENNIS. The housing program as a part of the military program is just beginning to get under way, because there were other items which necessarily had to be given preference during the past 3 or 4 years. Almost all the runways had to be extended, and hangars had to be enlarged and, in some cases, replaced by new ones. Everything had to be done with reference to the operational end of the airbases.

Now we are getting around to the housekeeping, and family housing is one of the major items.

I hope the Senator from Maine will agree that since the program is beginning to develop and will have to be sustained over the years, a definite, unified policy should be adopted, and should then move forward on that front.

To that extent, the Committee on Banking and Currency, of which the Senator from Maine is a member, has provided this year that housing which will be built as a result of authorization by that committee must be under the jurisdiction of Assistant Secretary of Defense Floete.

Mr. PAYNE. That is correct.

Mr. STENNIS. That is a step in the right direction.

Mr. PAYNE. The reason for my making these remarks is that I am familiar with the situation. I happened to enjoy the privilege of being with the first group which was activated in the 20th Air Force under Gen. Curtis E. LeMay. Only last week I had occasion to be with two enlisted Air Force personnel—sergeants, as a matter of fact—who are being transferred from one base to another.

During the course of my conversation with them, because they happened to serve with me, I asked them whether they were going to make the Air Force their career. They had been in the service for some time.

The fact that they are being transferred to an area where there is not proper housing available is leading those men, who have been trained to perform important duties and who are giving their great experience to the Air Force,

to come to the definite conclusion that probably they will not reenlist again, because their wives will not join them at the location to which they are to be sent, since adequate housing is not available.

I think such a situation must be remedied.

Mr. STENNIS. The Senator from Maine has made a fine summary of the situation which the committee also found to exist.

We found that the bill, which carries more than \$2.3 billion, had exceptionally fine backing from the service, especially from Assistant Secretary of Defense Floete and his staff. They had combed the bill thoroughly. The necessities and requirements were reduced to a minimum. The committee promptly approved every item in the bill, after a particular examination of it, line by line, and after receiving the advice of a civilian construction engineer who had been on our staff for many months, and who went into the entire matter, checked the unit costs for the various items, gave a final recommendation, and virtually approved the bill.

We wish especially to thank Assistant Secretary of Defense Floete and his excellent staff, as well as those in the service who worked on the bill.

The other members of the subcommittee are the junior Senator from South Dakota [Mr. CASE] and the junior Senator from Washington [Mr. JACKSON], who made excellent contributions to the long, and sometimes rather laborious hearings which were held in the consideration of the bill.

I feel especially indebted to all the members of the Committee on Armed Services for their earnest attention and outstanding work on the bill. I hope each of them will have something to say about it. I wish especially to thank them, as well as our excellent staff member who has been particularly charged with responsibility in this matter, Mr. William Darden, who rendered outstanding service.

Mr. MANSFIELD. Mr. President, will the Senator yield?

Mr. STENNIS. I yield to the Senator from Montana.

Mr. MANSFIELD. Can the Senator from Mississippi inform the Senate whether or not H. R. 6829 has already passed the House? It is my impression that it has passed the House, but I should like to have that point clarified. Is that correct?

Mr. STENNIS. The bill under consideration today has already passed the House.

Mr. MANSFIELD. Does the distinguished Senator from Mississippi anticipate that there will be any difficulty getting an appropriation to carry out the provisions of the measure, once a conference report has been agreed on?

Mr. STENNIS. I think the Appropriations Committee will have before it an appropriation for a major part of these authorizations, and, in addition, for authorizations from the previous year.

I cannot speak for the committee, of course, but as a member of the committee, and as one who is familiar with what will come before it, I think the answer to the Senator's question is "Yes."

Mr. MANSFIELD. Will the Senator yield further?

Mr. STENNIS. I yield.

Mr. MANSFIELD. On page 23 of the report there appears an item of \$1,350,000 for housing at the Glasgow site in Montana. That means that \$1,350,000 of the \$4,706,000 would be allocated specifically to housing at the Glasgow site, would it not?

Mr. STENNIS. The Senator is correct.

Mr. MANSFIELD. Does the Senator have any idea how many housing units would be built for that amount of money?

Mr. STENNIS. In round numbers, 100. I wish to say to the Senator from Montana that I am not certain that item in its entirety will be asked for in the appropriation bill, but I think most of the item will be asked for. The appropriation bill will follow the authorization.

Mr. MANSFIELD. I thank the Senator.

Mr. STENNIS. Mr. President, there is an amendment which has been agreed to by the subcommittee, but which came in late and therefore was not before the full committee. The subcommittee has unanimously agreed to its adoption. It has to do with housing with reference to the Nike sites, and would permit the Secretary to rent or lease housing at the Nike sites rather than build them. We think the matter ought to be further developed in testimony, but we feel the amendment is worthy and that it should be taken to conference.

The ACTING PRESIDENT pro tempore. Is the Senator speaking of an amendment to the amendment?

Mr. STENNIS. It is an amendment to the bill, which is really a committee amendment.

The ACTING PRESIDENT pro tempore. The clerk will state the amendment.

The LEGISLATIVE CLERK. It is proposed at the end of the bill to add the following new section:

SEC. —. During the fiscal years 1956 and 1957 the Secretaries of the Army, Navy, and Air Force, respectively, are authorized to lease housing facilities at or near military tactical installations for assignment as public quarters to military personnel and their dependents without rental charge upon a determination by the Secretary of Defense or his designee that there is a lack of adequate housing facilities at or near such military tactical installations: *Provided*, That not more than 1,000 housing units may be so leased and the rental cost to the Government for any housing unit may not exceed \$150 per month.

Mr. CASE of South Dakota. Mr. President, will the Senator yield?

Mr. STENNIS. I shall be happy to yield, or I can yield the floor, if the Senator wishes the floor in his own right.

Mr. CASE of South Dakota. Particularly with respect to the pending amendment, I should like to have the RECORD show that I believe the amendment should be taken to conference, but before the conference is held there should be a hearing so that testimony can be taken on it. The amendment as drawn provides that the housing, if leased, may be assigned as military quarters. That implies forfeiture of military allowances to which military personnel are entitled

when housing is not provided. At the same time, the amendment provides that the housing may cost as much as \$150 a month, which would be in excess of the average quarters allowances.

There may be some special urgency for such housing in connection with the Nike program, and provision for housing where the Nike installations have been authorized, but before we make the exception and provide for what amounts to a raising of military quarters allowances, it seems to me some testimony should be taken, before the matter is finally acted on in conference. In order that the amendment may be taken to conference, however, I have no objection to its adoption at this time.

The ACTING PRESIDENT pro tempore. The question is on agreeing to the amendment to the committee amendment offered by the Senator from Mississippi [Mr. STENNIS].

The amendment to the amendment was agreed to.

Mr. STENNIS. I heartily concur in the recommendations and sentiments of the Senator from South Dakota.

One of the general provisions of the bill is section 507, which amends section 407 of Public Law 765, 83d Congress, by increasing from \$25 million to \$100 million the authority to provide housing through use of the proceeds from the sale of surplus agricultural commodities by the Commodity Credit Corporation. The revised section amends the provision with respect to the reimbursement of Commodity Credit Corporation and provides that the limitation of \$100 million shall apply to the amount of the expenditure of foreign currencies rather than to the value of the houses. This will enable the Department of Defense, in appropriate cases, to utilize troop labor without a reduction in the total of the authority to use proceeds from the sale of surplus agricultural commodities.

We feel that carrying out the program should be encouraged by the reflection that although \$100 million is a relatively very small amount, the authorization certainly indicates that a start is being made. I think the Secretary should be commended for his attitude and action.

Section 510 of the bill will cancel \$602 million in authorizations no longer required that have already been identified, as well as an additional authorization totaling at least \$300 million more. The section will cancel, as of July 1, 1956, all authorizations enacted prior to October 1, 1951.

Those authorizations were made during the early stages of the Korean war. Many of them were carried out. In others we found that changes were necessary. The provision does not cancel any authorizations where work is under construction or is felt to be needed.

Mr. HUMPHREY. Mr. President, will the Senator yield?

Mr. STENNIS. I yield.

Mr. HUMPHREY. I should like to ask the Senator a question or two with respect to expansion of facilities at Fort Sill, Okla., for the cannon-firing range which is contemplated in the program for the Military Establishment.

First, I should like to preface my question by stating that, as I understand,

Fort Sill is to have its jurisdiction or territory expanded considerably under the particular authorization now under consideration. The purpose of that expansion is to make possible a firing range for modern weapons, so as to be able to accommodate the weapons.

Will the Senator tell me how many acres are contemplated in the expansion, and where the expansion is to come from?

Mr. STENNIS. I am going to ask unanimous consent that the Senator from Washington [Mr. JACKSON] answer those questions. He was the one who took the testimony on this matter. I ask that he be permitted to answer the Senator's questions.

Mr. JACKSON. Mr. President, it is my understanding that the total acquisition will be approximately 30,000 acres or, to be exact, 31,020 acres of land. Of this total, 10,700 acres are a part of the Wichita Wildlife Refuge. The remainder—20,320 acres—private land. Roughly, that is the total amount of acreage involved.

Mr. HUMPHREY. Will the 10,700 acres be taken from private lands?

Mr. JACKSON. That acreage is a part of the Wichita Wildlife Refuge, which is owned by the Federal Government.

Mr. HUMPHREY. Is it a part of the national park system?

Mr. JACKSON. No; it is part of the Fish and Wildlife system.

Mr. HUMPHREY. It is used for the propagation of wildlife, is it?

Mr. JACKSON. That is correct.

Mr. MONRONEY. Mr. President, if the Senator from Washington will yield to me at this point, let me say that the part to be taken by this requirement has been on lease to the military for a number of years; it is not the part of the refuge which is used for wildlife propagation. In fact, the wildlife area is quite a number of miles removed from the portion being requested in connection with this measure.

Mr. JACKSON. It is my further understanding, I should like to say to the distinguished senior Senator from Minnesota, that the area where the public participates is farther north. The area we are proposing to take is not, for the most part, enjoyed by the public as a whole.

We had the problem of trying to make it possible for the Army to utilize its latest and newest field-artillery weapons—including the "Honest John," which has a very long range, and the 280-millimeter gun. I may say that the "Honest John" is still unreliable, according to the testimony presented before the committee; in other words, it is impossible to be sure just where the shells from that gun will land.

The committee heard testimony from representatives of the wildlife societies and from the private-property owners. We asked the representatives of those groups what they would do in this situation, in light of the military requirements. Roughly, the answer was, of course, that those who had private land would like to have the Army leave them alone, and go farther into the wildlife refuge. And of course the representa-

tives of the wilderness societies, and so forth, would like to have more private land taken.

What we did was, first of all, try to meet the public interest by insisting that the private owners adjacent to the area be required to give up their land.

I think the arrangement which has been worked out is the only practical one unless Fort Sill is to be abandoned. That is what this situation really boils down to, because at Fort Sill the conventional type artillery is still in use, as well as the new types of artillery. The same troops cannot be properly trained in all these weapons, if a part of their training is given to them half way across the country, and a part is given to them at Fort Sill.

At first I felt about this matter just as the distinguished Senator from Minnesota does, I am sure—in that I looked with great apprehension upon the acquisition of the lands involved. We have this problem in my State and all the other western States. Frankly, when we look at all the cold, hard facts, there is no alternative but to do what the Army has requested in this case.

I say frankly that this matter has been reviewed and rereviewed by all those in the executive branch. Finally, we asked all those who were involved to come in and sit around the table and listen to the statements by the Army representatives. Those who attended that meeting had to admit there was no alternative.

They did suggest the working out of an arrangement whereby the firing might be over the town of Fort Sill and over one of the main U. S. highways.

In terms of simple dimensions and mathematics, the question is just this: Where are we going to end?

I feel that every effort should be made to prevent this sort of thing; but when we are confronted with an actual situation, for which there appears to be no alternate approach, I do not see what else we could do.

Mr. HUMPHREY. Will the acquisition of the 10,700 acres of the wildlife refuge in any way make unusable the other areas of the refuge which are set aside for purposes of wildlife propagation, and also for park and public use?

Mr. JACKSON. To my knowledge, it will not. It will preserve the integrity of the refuge.

Mr. MONRONEY. It will preserve the integrity of the refuge. The part to be taken is the most inaccessible part and the part which is used neither by the public nor for game propagation.

But it so happens that this particular plot lies in the only direction in which Fort Sill can expand. We are faced with a hard choice. Abandonment of investment of \$200 million or \$300 million in the finest artillery center the world has ever known, where artillerymen from all friendly nations are today being trained; or expansion of the firing range to accommodate newly-developed artillery weapons, anyone who visits Fort Sill today will see classes from our friendly allies being trained there. But the weapons of today have outgrown the firing range we now have. The entire area of the reservation is only about

74,000 acres in total size. I can assure the Senator from Minnesota that the Army has reduced its proposal for land acquisition to the bare minimum for purpose of a firing range; the Army is not asking for more ground for maneuvers or for building or housing sites but is asking only for land for a target range, so modern artillery weapons—which, of course, have been greatly increased in range—can be accommodated. Either we must close the center, which is dedicated to artillery training, and in closing it waste hundreds of millions of dollars and cause years of delay in setting up a new artillery center; or else we must have second-rate artillery, unless the additional land is acquired.

I am sure we do not want our field artillerymen and officers who are trained there to use anything less than the most modern weapons, developed and used to their full capacity. Unless we obtain this additional land, it will be absolutely impossible to maintain the artillery center at the proficiency at which it must be maintained, in view of the developments of today.

Mr. HUMPHREY. Mr. President, the Senator said the integrity of the game refuge will be protected. I assume he means that the jurisdictional boundaries will be protected. I wish to ascertain—and I should like to have a frank answer—whether, after the 10,700 acres are added to the artillery-target area, the remainder of the refuge will be made unusable?

Mr. JACKSON. No; not at all. Not all the remaining areas can be used by the public, and wildlife will still abound there, although perhaps not to the extent that it would if artillery firing were not going on. But the remainder will be tremendous in size. As a matter of fact, the highway will remain as it is, and people can enter the area as they did before.

Mr. HUMPHREY. Is there any other area adjacent to Fort Sill which could meet the requirements of a modern artillery range? I certainly wish to say that we want the best we can have in this area of our defense. But is there any other area in the immediate vicinity, adjacent and contiguous to the existing property of Fort Sill, which could be used?

Mr. JACKSON. There are other areas which could be used, if the committee wished to take the risk of jeopardizing human life. We would have to extend the range in such a way as to have the guns fire across the main highway; and if that were done, a stray shot could kill people on the highway or in the town of Fort Sill.

Mr. MONRONEY. Instructions have been issued for the minimum firing of these heavy guns. If the full range were now to be used, the guns would be firing not only over one United States highway, but firing over two United States highways and over the town of Fort Sill. Unless a more satisfactory situation can be obtained—and this land is the only land in the direction in which the range can be expanded—then either the use of the best artillery must be sacrificed, or second-rate artillery instruction must be given.

Mr. STENNIS. Let me point out to the Senator from Minnesota, Mr. President, that the question now before the Senate is whether the taking of the land shall be authorized.

Mr. HUMPHREY. Mr. President, will the Senator from Mississippi yield to me?

Mr. STENNIS. In just a moment. First, let me say that the same proposition will come before the same subcommittee, for there must be agreement with the Armed Services Committee regarding the final taking and use of the land.

If at that time there are any reasonable restrictions which can be imposed as a safeguard of the wildlife land, the subcommittee will certainly seriously consider them, and everyone interested will have an opportunity to be heard. I am sure that such restrictions will be imposed as are considered consistent with the necessary purposes for which the land is to be used.

Mr. CASE of South Dakota. Mr. President, will the Senator yield?

Mr. STENNIS. I yield.

Mr. CASE of South Dakota. I merely wish to supplement what the distinguished chairman of our subcommittee has said with respect to the careful consideration which will be given when the actual proposal for acquisition of this land comes before the subcommittee. There will be an effort to reach an agreement with the Committee on Armed Services with respect to land acquisition.

I hope the Defense Department will be on due notice that, at the time it makes its presentation it will be expected to show, if it is to justify this acquisition, that it is impracticable to consider the use of some alternate range in some other part of the country for the firing of the long-range pieces which are here involved.

As the Senator from Washington [Mr. JACKSON] has well stated, there are only two practical alternatives to using Fort Sill for artillery-firing purposes, namely, either to obtain some additional range or to abandon the post.

I recognize that the tremendous investment the Government has at Fort Sill raises some very grave questions. At the same time, I am not insensible to the fact that we would be destroying a wildlife area which cannot be re-created, as one of the witnesses said, in a thousand years, if it is once destroyed. It may not be destroyed by the proposed operation. At the same time, its value as a wildlife refuge would be greatly impaired. Let there be no mistake about that.

Consequently, I feel that when the Defense Department comes before the subcommittee to make its presentation for the actual acquisition, and to discuss the terms of acquisition, it must be prepared to defend against an alternate proposal that the firing of the very long-range guns be transferred to a field exercise to be conducted in some other part of the country, where a long range—as much as 5 miles, or 25,000 yards—could be provided without the involvement threatened in this case.

I think the committee could take no other action than it took on the evidence

before it as to the military necessity. At the same time, this is not final action. The proposal will have to come before the committee again, and the alternative which I have mentioned can be considered at that time.

Mr. HUMPHREY. Mr. President, will the Senator yield?

Mr. STENNIS. I am glad to yield to the Senator from Minnesota.

Mr. HUMPHREY. First of all, I wish to thank very much the Senator from South Dakota. I have a great regard for his judgment in these matters, as I have for that of the Senator from Mississippi, the Senator from Washington, the Senator from Oklahoma, and other Senators.

The thing about which I am concerned, and with respect to which I wish to express my concern, is that while we may be taking, or considering an authorization for taking, some 10,700 acres from the wildlife refuge area, it is somewhat questionable whether or not this will be adequate in the days to come. I gather that this is an almost irreducible minimum for the cannon and heavy artillery we now have. If that be the case, of course, we shall have to go out farther and farther.

It seems peculiar to be arguing the merits of a wildlife refuge, on the one hand, as against a great military installation, on the other; but I think the point is well made that there are not too many of the areas known as wildlife refuges left in the country. There is plenty of wasteland which would furnish a suitable place for the shooting of big cannon. In those areas such missiles are the only things which will arise from the earth or travel over the earth.

So, I hope if the authorization is completed in this bill that the responsible committees which will have to consider the question further will look into the long-range needs of the United States Army, particularly with respect to artillery, and see whether or not Fort Sill, as proposed to be expanded under the contemplated authorization, will be adequate.

I hesitate to try to pose in the role of a prophet, but, knowing a little about this subject from some of the information which has come to my attention, I am of the opinion that what we are doing is authorizing only enough now to get us over the hump momentarily. I predict that before long, in order to maintain Fort Sill as a going Military Establishment, it will be necessary to ask for additional land. I hope that will not be the case, but we appreciate the views of those in the Wildlife Service and in the great conservation organizations to the effect that that is what will happen.

I should like to ask the Senator from Mississippi a question. Has there been in the hearings any evidence from the military which would indicate to members of the committee that the expansion of Fort Sill, under the contemplated increase of some 30,000 acres, will be adequate for the foreseeable future? Or is this, as I have indicated to be my opinion, only enough to get us by temporarily?

Mr. STENNIS. I understand that this is the minimum. I will ask the Senator from Washington [Mr. JACKSON] to answer that question.

Mr. JACKSON. Mr. President, I asked that question in connection with the hearings. The answer was that, based upon the present requirements, this proposed acquisition would meet the need. That includes provision for the "Honest John" and the 280 millimeter gun. I assume that it should meet the needs for some time. However, if we are to engage in the test-firing of long-range rockets, obviously that will have to be conducted in another part of the United States. These weapons, the "Honest John" and the 280 millimeter, are essential to the immediate support of the ground forces, and are extensions of what might be called conventional artillery. I am sure that if we undertake the test-firing of rockets, which involves a very substantial range, the test firing must occur in some other part of the country, because the Defense Department could not possibly find enough land in Oklahoma to meet the requirements.

Mr. HUMPHREY. Mr. President, will the Senator yield?

Mr. STENNIS. I yield.

Mr. HUMPHREY. I thank the Senator from Washington.

I conclude by saying that I think there are times when we must make so-called valued judgment choices. In this instance the taking of a section of a wildlife refuge might be justified because of the great investment already made in Fort Sill. But I invite attention to the fact that in the past the Army has not shown any reluctance to move in and take over highways, villages, towns, and communities when it saw the necessity for purposes of defense.

I hope that the limited area remaining in this country which can be devoted to wildlife refuges will be carefully protected. At times there seems to be the feeling that somehow or other this activity is not particularly important. However, with growing population, and with more and more people seeking opportunity for the enjoyment of outdoor activity, it seems to me that we ought to be doing our best to try to protect wildlife refuge areas.

I shall not offer any amendment. I know that the Senator from Washington has dedicated his entire life to conservation programs and the preservation of areas of recreation and wildlife refuge. I am deeply concerned about this question. I would be less than candid if I did not say that practically every conservation group in America has written to Members of Congress, including the Senator from Washington and myself. They are deeply concerned over what this authorization provides.

Mr. JACKSON. Mr. President, I share the Senator's concern, and I appreciate his comments.

Mr. HUMPHREY subsequently said: Mr. President, the junior Senator from Mississippi [Mr. STENNIS] will probably recall our earlier colloquy about the Fort Sill project. I ask unanimous consent that a statement I have prepared on this subject matter be printed at the point in the RECORD where the discussion about

the acquisition of additional land for Fort Sill was had.

There being no objection, the statement was ordered to be printed in the RECORD, as follows:

STATEMENT BY HUBERT H. HUMPHREY

I am constrained to call attention to one item in this bill, S. 1765, which would authorize the acquisition of certain lands to be added to the Fort Sill Military Reservation near Lawton, Okla., including about 10,000 acres of the Wichita National Wildlife Refuge. This attempt on the part of the Army to gain control of a large segment of this important and urgently needed national wildlife refuge is one of the principal reasons for the introduction of my refuge bill, S. 2101. I earnestly believe that the Congress should give much more attention to this or any other attempt to break down the wildlife refuge system that has been built up with painstaking care over a period of many years.

The Wichita Mountains area, which is one of the oldest refuges, was established by President Theodore Roosevelt in 1905. For many years it was administered by the United States Forest Service, but in 1935, it was transferred to the United States Fish and Wildlife Service of the Department of the Interior. It is a unique and magnificent wildlife area, and it is used heavily as a public recreation area. Three generations of Oklahomans and Texans are dependent upon the splendid facilities that are available for wholesome relaxation. Last year over 850,000 people used the recreational facilities, the better part of which are concentrated in the area that the Army proposes to take.

There is no real justification for this acquisition. Fort Sill has, for many years, had a close working relationship with the United States Fish and Wildlife Service whereby the Army has used portions of the refuge for gun emplacement positions for the firing of the heaviest artillery that they have. The shells have been landing on the present reservation. They also have used the refuge for firing some of the heavier rockets and there seems to be no reason why the present needs cannot be met by a continuation of this cooperative agreement. The taking over of this refuge land will not extend the length of the range unless they have additional acquisitions in mind which have not been made known. I would be the last one that would delay action on any measure that was needed for national defense. But, so far as I can determine, the needs at Fort Sill can be met just as well by a cooperative arrangement similar to that under which the Army has operated for many years. If that can be accomplished, the public still can have use of those outstanding recreational facilities, and that essential wildlife refuge can be preserved.

The Army presently seems to be conducting all of the operations at the Fort Sill Artillery School for which it claims that the additional land is needed. I have not had an opportunity to investigate all of the facts; however, it is believed that the so-called "Atomic Cannon," for which the Army says that it needs additional land to practice with at Fort Sill, already is considered obsolete and is no longer in production. These are some of the questions that should be explored more fully by the Members of the Senate before authorizing any such expansion of the installation in Oklahoma. Then again, I am wondering if that type of long-range firing should be practiced in such a populated area. Other such military operations have been performed in the more remote sections of Arizona and Nevada.

This appropriation calls for the purchase of more than 20,000 acres of good agricultural and ranch lands from protesting private owners. Representatives of the landowners

associations and national conservation organizations registered vigorous protests before the House Armed Services Committee. There is widespread public opposition to any reduction in the meager amount of land that has been reserved by the Federal Government for wildlife purposes. The opposition that has been registered by such organizations as the Wildlife Management Institute, the National Wildlife Federation, the Izaak Walton League of America, and the Outdoor Writers Association of America, is ample testimony of the public sentiment toward the repeated attempts to whittle away at the wildlife refuges, the national parks and national monuments, and the like.

The Army has been trying to get control of the Cabeza Prieta Game Range and the Kofa Refuge in Arizona, and of additional wildlife lands in Alaska, and I think that these efforts should be scrutinized more carefully. It is hoped that my colleagues will give prompt consideration to my refuge bill, S. 2101. We simply cannot, in the face of the constantly increasing need for outdoor recreational facilities for a growing human population, sacrifice any of the pitiful amount of refuge lands that are needed to preserve the valuable wildlife resources.

The Director of the Fish and Wildlife Service, Mr. John L. Farley, stated before a House subcommittee last July that the Federal Government should acquire and develop 4 million acres of the remaining refuge goal, and that the States collectively should acquire and develop a minimum of 5 million acres, if the wildlife resources are to be maintained at somewhere near their existing level. In other words, it is clear that we should not permit the Army to take over and close to public use 10,000 acres of the best recreational land in the Wichita National Wildlife Refuge. Aside from the good, clear-water lakes that provide public fishing, and several much-used picnic areas, the Army would close the door to Mount Lincoln, one of the spectacular mountains of the region. As it is, both the people of Oklahoma and Texas, and of Fort Sill, have free access to the scenic drives, the lakes and streams, the camping and picnic sites, and to the extraordinary wildlife and geological attractions of the rugged terrain that rises far above the Oklahoma prairies.

The Wichita Mountains are the blissful retreat of a vast horde of persons that annually seek a respite from the sweltering sun of the great semiarid Southwest.

The Wichita Refuge is the one remaining place in the United States where the present day Americans can get some concept of the waving grasses of the pioneer prairies. It is about the only place that the botanists, ecologists, and other scientists can study the original flora and fauna in somewhere near its original state. Nearly 1,000 buffalo (American bison) roam the vast expanses, along with deer and elk. America's biggest herd of longhorn cattle, more than 350 prized specimens can be seen at close range. Many of the steers have horns as long as 7 feet. The present-day Davy Crocketts can see some of the few remaining towns of prairie dogs, which formerly were common throughout the West. Pronghorn antelope and most of the other forms of original inhabitants of the plains add to the enjoyment of those that are privileged to visit the area.

The Wichita refuge has been the source of many animals that have been provided to public zoos. The surplus big-game animals are disposed of annually to keep the herds within the carrying capacity of the range. It is no wonder that the Army or anyone else would want to gain control of this fabulous wonderland that presents such a singular example of the kind of rangeland that can be maintained under a sound management program.

It is my understanding that the Secretary of the Interior has given his consent to the transfer of the 10,000 acres of refuge lands to the Department of Defense. Evidently he is reluctant to take a stand against any kind of an appeal based on theoretical national defense needs. Perhaps he is not aware that those at Fort Sill have been after the refuge lands for a long time. This is merely a renewed attempt by the Army, as is evident by the letter that C. R. Gutermuth, secretary of the Natural Resources Council of America, sent to all council members on April 12, 1955. His enclosure, which I also would like to have entered in the RECORD, is from Bud Jackson, the field representative of the National Wildlife Federation. Mr. Jackson indicated quite well why there is local public support for this move, when he said, "This time, business interests in Lawton are being soft-soaped with the story that expansion will build a better Lawton, double Fort Sill's personnel, increase business and raise Lawton's dollar income. It would be quite interesting to know exactly how many tourists' dollars the city would lose with the loss of the refuge. The good burghers of the Oklahoma town may not have considered that angle."

Now then, in connection with H. R. 5306, which was introduced by the Honorable LEE METCALF, and which is a companion bill to my S. 2101, here is a letter that Chairman HERBERT C. BONNER, of the House Merchant Marine and Fisheries Committee, received from Mr. John L. Farley, the Director of the United States Fish and Wildlife Service. Chairman BONNER had informed Director Farley that the House would not be able to take action on H. R. 5306 during this session, and requested that no action be taken by the Fish and Wildlife Service on the disposition of refuge lands without consulting his committee and without holding public hearings. From this you can see that Director Farley, under date of June 24, 1955, indicated that no such action was contemplated, and that the committee's request would be honored. It is difficult to reconcile this letter with the supposed consent that was given by the Secretary of the Interior.

Mr. HUMPHREY. Mr. President, I also ask unanimous consent to have printed in the RECORD two communications which I received, one from the Natural Resources Council of America, and an exchange of correspondence involving the Honorable LEE METCALF, Member of the House of Representatives, Hon. HERBERT C. BONNER, chairman of the House Committee on Merchant Marine and Fisheries, and John L. Farley, Director of the Fish and Wildlife Service of the Department of the Interior.

There being no objection, the correspondence was ordered to be printed in the RECORD, as follows:

NATURAL RESOURCES
COUNCIL OF AMERICA,

Washington, D. C., April 12, 1955.

To All Council Members:

The renewed attempt by the Army to take over the Wichita National Wildlife Refuge, and described quite poignantly in the enclosed copy of a letter by Bud Jackson in the last issue of *Outdoors Unlimited*, merits prompt attention.

Your secretary endeavored to ascertain whether or not an appropriation is being requested by the Department of Defense for the acquiring of additional land at Fort Sill, but to no avail. While the subject obviously is under consideration, the appropriation bill has not been formulated and is not available.

It is clear, however, that the defense appropriations will have to be considered by

the House committee before long, and when this money bill starts through the hopper, there will be little time for amendments or changes.

Sincerely,

C. R. GUTERMUTH,
Secretary.

WICHITA WILDLIFE REFUGE AGAIN IN DANGER
SPRINGFIELD, Mo.

Mr. J. HAMMOND BROWN,
President, Outdoor Writers Association
of America, Baltimore, Md.

DEAR MR. BROWN: From a high Government official, I learn the disquieting news that the Wichita Mountains Wildlife Refuge in southwest Oklahoma is again in great jeopardy, this time from a bold, open move by the Army Artillery School at Fort Sill, near Lawton, Okla., to absorb the refuge into the military reservation.

The military's recently announced budget reveals \$40 million for expansion of existing facilities. It was revealed simultaneously in Washington and in Lawton that \$2.7 million of it is needed to purchase lands around the Wichita refuge so that the refuge may be taken into the military reservation as a "paper transfer." Thus finally unmasked is the same group which so blandly spread its hands and insisted, "No savvy," when confronted last year with what it had thought were its "secret" plans for invading the Wichitas. The mnemonic abilities of the Army are startlingly poor.

New strategy apparently calls for adopting the open approach. We who've dealt with the Army in the past aren't unaware of the chamber-of-commerce techniques occasionally invoked by the military (and brought to their highest state of polish by the Corps of Engineers). This time, business interests in Lawton are being softsoaped with the story that expansion will "build a better Lawton" (familiar?), double Fort Sill's personnel, increase business and raise Lawton's dollar income. It would be interesting to know exactly how many tourist dollars the city would lose with loss of the refuge. The good burghers of the Oklahoma town may not have considered that angle.

Actually, however, whether the refuge is economically more important than a double-in-size artillery school isn't the question. There are questions which suggest themselves, as follows:

1. Is there actual need for expanding Fort Sill's facilities to the degree that an area as large as the refuge need be taken over?
2. If so, cannot this expansion move in other directions than into the refuge?
3. Is it possible that this great yen for expansion into the refuge has its origins in the hunting and fishing instincts of the high brass, a not inconsiderable possibility from past experience?
4. Is national defense better served by turning a wildlife refuge over to the Army for playground purposes or by reserving it for the whole people?

For one, I am sick to the death of this sort of thing. It seems to me that we who are seeking to teach conservation fight most of our battles against instruments of the people who spend the people's money in planning coups against the people. The military spends too much of our money fighting us and too darned little fighting the enemy. Let's let our Congressmen in on the battle of the Wichitas.

BUD JACKSON.

HOUSE OF REPRESENTATIVES,
COMMITTEE ON MERCHANT
MARINE AND FISHERIES,
Washington, D. C., June 29, 1955.

Hon. LEE METCALF,
Member of Congress, House of Representatives,
Washington, D. C.

DEAR LEE: In view of the heavy schedule of hearings by the Committee on Merchant

Marine and Fisheries, it is probable that there will be no opportunity to consider your bill, H. R. 5306, to protect and preserve the national wildlife refuges. Inasmuch as I share your concern for the future of the wildlife refuge program, I wrote the Director of Fish and Wildlife Service suggesting that notice be given to the committee before disposing of any refuge. The attached letter is his reply to my proposal.

In my opinion, the information contained in Mr. Farley's letter indicates that there is no urgency in connection with your bill and accordingly it is my intention to defer consideration until the next session.

Sincerely yours,

HERBERT C. BONNER,
Chairman.

UNITED STATES
DEPARTMENT OF THE INTERIOR,
FISH AND WILDLIFE SERVICE,
Washington, D. C., June 24, 1956.

Hon. HERBERT C. BONNER,
Chairman, Committee on Merchant
Marine and Fisheries, House of
Representatives, Washington, D. C.

MY DEAR MR. BONNER: I am more than pleased to assure you that this Service has no plan to dispose of any wildlife refuge at this time. Should any proposals for the disposal of any refuge be presented to the Service, I shall be glad to so inform you. No action would be taken on such proposals without a thorough review of the proposal, including appropriate public hearings, all of which would require more than the 30 days which you have suggested in your letter.

It would appear that you had received some information indicating that the Service has some definite plan of disposing of wildlife refuges, and I assure that no such plan or program exists.

Sincerely yours,

JOHN L. FARLEY,
Director.

Mr. NEUBERGER. Mr. President, will the Senator yield?

Mr. STENNIS. I am glad to yield to the Senator from Oregon.

Mr. NEUBERGER. Mr. President, I share the feeling of alarm which has been expressed by the distinguished Senator from Minnesota over the diminution of the Wichita Mountains Wildlife Refuge.

I think it would be useful and appropriate if, at this point in the RECORD, there should appear, for the information of Members of Congress, the executive department, and the country, some of the letters which I have received from the National Wildlife Federation and various other conservation groups regarding the reduction in size of the Wichita Mountains Wildlife Refuge. I ask unanimous consent that the letters be printed in the RECORD at this point as a part of my remarks.

There being no objection, the letters were ordered to be printed in the RECORD, as follows:

NATIONAL WILDLIFE FEDERATION,
Takoma Park, Washington, D. C.,
June 23, 1955.

Hon. RICHARD L. NEUBERGER,
Senate Office Building,
Washington, D. C.

DEAR SENATOR NEUBERGER: I appreciate your taking the time to study the proposed expansion of the Fort Sill Military Reservation in Oklahoma into the Wichita Mountains Wildlife Refuge. This is one of the items in S. 1765, the military public works bill presently under consideration by the Senate Armed Services Committee.

May I request, Senator NEUBERGER, that in considering this particular item you keep these facts in mind:

(1) Wichita Mountains is one of the most historic and valuable of the national wildlife refuges. It was established by Executive order of President Theodore Roosevelt in 1905. It provides recreation for more than one million visitors annually.

(2) The Army presently is conducting all operations at the Fort Sill Artillery School for which it says it needs this additional land. We are reliably informed that the so-called atomic cannon, which the Army says it needs to practice with at Fort Sill, already is considered obsolete and is no longer under production. While we do not pretend to pose as military experts, we question the adequacy of even the proposed expanded Fort Sill Reservation to keep pace with modern military developments. These questions, of course, will be explored most thoroughly by the Senator.

(3) The conservation organizations of the United States are inclined to look upon this proposal as an unnecessary invasion of the limited areas that have been reserved by the Federal Government for wildlife conservation purposes.

Again thanking you for your time and courtesy, I remain,

Sincerely yours,
NATIONAL WILDLIFE FEDERATION,
CHARLES H. CALLISON,
Conservation Director.

NATIONAL PARKS ASSOCIATION,
Washington, D. C., May 17, 1955.
The Honorable CARL VINSON,
Chairman, Committee on Armed Services,
United States House of Representatives,
Washington, D. C.

DEAR CONGRESSMAN VINSON: H. R. 5700 includes an item authorizing extension of facilities at Fort Sill, Okla., amounting to \$3,053,000, of which \$2,500,000 is for land acquisition, according to testimony presented to your committee by representatives of the Army. The National Parks Association urges as strongly as possible that this land acquisition request be denied by your committee.

Army witnesses stated this money was to be used to acquire 20,300 acres of privately owned land adjacent to the Wichita Mountains National Wildlife Refuge, and 10,000 acres within the refuge itself. Although they asserted this would not affect recreational or wildlife values significantly, they had been advised this land is of critical importance for these purposes. Within the refuge, the area includes its most beautiful mountains and three lakes essential to wildlife. The private lands to the south have considerable importance with respect to recreation and wildlife.

This refuge receives greater recreational use than any other in the refuge system, and is the most valuable recreational property in that part of Oklahoma and Texas, a region otherwise almost devoid of such facilities. It supports great number of bison, deer, and other mammals, and the only representative herd of long-horn cattle extant, all of which use the areas proposed to be acquired as an essential part of their range.

We understand it is intended to use this land as an atomic artillery range. A more catastrophic misuse of this refuge and its environs could hardly be conceived, and the activity would inevitably spread destruction beyond the lands directly involved. Safety and security precautions would almost certainly prevent any significant recreational use of the area in any event.

In 1953, Army authorities made a direct attempt to gain jurisdiction over the whole refuge, and it is not unreasonable to presume their ambition has not changed. The military now controls hundreds of square miles of desert where such activities can be conducted with minimum damage; if there is some slight inconvenience involved, that

is a small price to pay for preservation of one of the best recreational and wildlife reserves in the United States.

In the reply to our protest to the Secretary of the Army of April 6, 1953, we were advised studies following the deletion of the similar land acquisition item from the 1954 budget demonstrated this acquisition was not necessary.

The Department of the Interior and the Department of the Army have long had sound working agreements that permit use of some refuge lands for nondestructive military purposes, and these have been functioning without disadvantage to either department.

The last paragraph of the Secretary of the Army's letter reads:

"The Army has decided to endeavor to carry out its mission at Fort Sill without acquiring additional land, either privately owned or in the refuge, for an indefinite period in an effort to determine if the problem of range requirements can be resolved short of acquisition. Accordingly, there are no plans for expansion into the wildlife refuge in the immediate future."

We accepted this reassurance in good faith, and assumed the Secretary was honest in his statement. His letter has not been canceled, and the conditions promoting it do not appear to have been changed. There appears to be no justification whatever for the revival of this proposal, and we urge it be denied, and that your committee advise the Army authorities such acquisition will not be allowed unless and until a national emergency arises that is so serious as to make it essential to the national security.

It is requested this letter be made a part of the official record.

Yours sincerely,

FRED M. PACKARD,
Executive Secretary.

Whereas the Oklahoma Ornithological Society, Inc., has been informed that an attempt is being made to include in an appropriation bill the amount of \$2,300,000 to be used for the purchase of land adjoining the Wichita Mountains Wildlife Refuge and to transfer a portion of the wildlife refuge to the military; and

Whereas the said wildlife refuge is one of the few remaining untouched areas of our country abounding in buffalo, deer, elk, antelope, wild turkey, and other forms of wildlife including the only remaining herd of longhorn cattle; and

Whereas the Wichita Mountains Wildlife Refuge is important as an education and scientific area and its wildlife and recreational values cannot be replaced; and

Whereas we believe that the invasion of this refuge by the military places in jeopardy all of the area of the Wichita Mountains Wildlife Refuge and all such national parks and monuments; and

Whereas we believe that the preservation of the natural beauty of our country and the protection of its disappearing wildlife is important to the American way of life; and

Whereas, acreage in less populated and unused areas is available and offers less danger to the lives of many people: Therefore be it

Resolved, That the Oklahoma Ornithological Society, Inc., assembled in its annual State meeting at Craterville Park, expresses its disapproval of the efforts being made to acquire the Wichita Mountains Wildlife Refuge to be used for military purposes; and be it further

Resolved, That a copy of this resolution be made a part of the permanent records of the Oklahoma Ornithological Society, Inc., and that copies be sent to the Oklahoma delegation in the Congress of the United States, and to other interested persons.

J. E. MARTIN,
President.

Attest:

HELEN BANGS,
Secretary.

RESOLUTION OF THE TULSA, OKLA., AUDUBON SOCIETY

Whereas the Tulsa Audubon Society has been informed by the press that an attempt is being made to include in an appropriation bill the amount of \$2,300,000 to be used for the purchase of land adjoining the Wichita Mountains Wildlife Refuge and to transfer a portion of the wildlife refuge to the military; and

Whereas the said wildlife refuge is one of the few remaining untouched areas of our country abounding in buffalo, deer, elk, antelope, wild turkey, and other forms of wildlife, including the only remaining herd of longhorn cattle; and

Whereas the Wichita Mountains Wildlife Refuge is important as an educational and scientific area and its wildlife and recreational values cannot be replaced; and

Whereas, we believe that the invasion of this refuge by the military places in jeopardy all of the area of the Wichita Mountains Wildlife Refuge and all such national parks and monuments; and

Whereas we believe that the preservation of the natural beauty of our country and the protection of its disappearing wildlife is important to the American way of life; and

Whereas acreage in less populated and unused areas is available and offers less danger to the lives of many people: Therefore be it

Resolved, That the Tulsa Audubon Society, assembled in a general meeting in Tulsa expresses its disapproval of the efforts being made to acquire the Wichita Mountains Wildlife Refuge to be used for military purposes; and be it further

Resolved, That a copy of this resolution be made a part of the permanent records of the Tulsa Audubon Society, and that copies be sent to the Oklahoma delegation in the Congress of the United States and to other influential persons.

Approved April 29, 1955.

ALFRED STEITZ, Jr.,
Vice President.
Mrs. RALPH KELTING,
Secretary.

PRESERVATION OF THE WILDLIFE REFUGE SYSTEM

Whereas America's wildlife refuges are relatively small, strategically located areas of particular importance to the conservation of native plants and animals; and

Whereas the Wichita Mountains National Wildlife Refuge is an outstanding and historical refuge, possessing scientific, educational, and recreational values; and

Whereas the United States Army desires to acquire this area by transfer and the surrounding lands by purchase for an artillery range, thereby obliterating the refuge and destroying its unique collection of fauna and native grassland; and

Whereas such an act would jeopardize other refuges which might be desired by other or the same agencies; and

Whereas the Oklahoma Federation of Garden Clubs is strongly opposed to an unnecessary abandonment of a refuge as adequate alternate sites are available: Therefore be it

Resolved, That the National Council of State Garden Clubs, assembled in Chicago, Ill., on the 25th day of May 1955, urges that Congress withhold sanction and funds for the purchase of the lands around the refuge for military use; further

Resolved, That the Department of the Army withdraw plans for the acquisition of the refuge lands; further

Resolved, That the National Council expresses its opposition to the reduction or abandonment of wildlife refuges so long as the resources which they preserve are dependent upon such protection for their continued existence; further

Resolved, That this resolution appear in a forthcoming issue of the National Gardener.

Presented by Paul Shepard, conservation chairman.

Mr. NEUBERGER. I should like to point out to the Senator from Mississippi, to the Senator from Washington, and to the Senator from South Dakota, who have worked so hard on the pending bill, that the reason why I share the misgivings of the Senator from Minnesota is that all over the country there is a great deal of pressure to reduce the size of the national parks and the national forests and the wildlife refuges. In my own State there is a great deal of pressure to cut down the size of the Tule Lake Wildlife Refuge in northern California and southeastern Oregon. There is also a great deal of pressure to reduce the size of the Hart Mountain Refuge.

In the State of Washington, as the distinguished Senator from Washington knows, certain lumber companies would like to reduce the size of the Olympic National Park. I feel none of the situations can be separated one from the other.

Furthermore, as the Senator from South Dakota has so frankly admitted, taking 10,700 acres from the Wichita Mountains Wildlife Refuge will not help the refuge, of course. Anyone as candid as the Senator from Mississippi will admit that once the 10,700 acres have been taken for other purposes, the value of the wildlife refuge will be impaired. Of course the next reduction will be much easier to make. Certainly there can be no doubt about that.

As the Senator from Oklahoma [Mr. MONRONEY] knows, the Wichita Mountains Wildlife Refuge is one of the most historic wildlife refuges in the United States. I believe it was established as long ago as 1905 by President Theodore Roosevelt, who was one of the most illustrious conservationists.

I know the distinguished members of the subcommittee will scrutinize very carefully the whole situation before an appropriation is made and before the Army is authorized to go ahead with the project and take land from the Wichita Mountains Wildlife Refuge.

The Senator from Oklahoma knows that thousands of people in his own State have had the privilege of enjoying wholesome recreation in this area, and that once it is seriously breached and destroyed, its usefulness as a recreation facility will be gone. I thank the members of the committee for their careful consideration of this matter.

Mr. STENNIS. I am entirely in sympathy with the Senator's sentiments and remarks. I assure him that the members of the subcommittee will do all they can, when the matter comes before the subcommittee again, to preserve the wildlife refuge, with all its functions.

Mr. KUCHEL. Mr. President, will the Senator yield?

Mr. STENNIS. I yield.

Mr. KUCHEL. I wish to express my apprehension with regard to the naval magazine installation at Port Chicago, Calif., which is provided for on page 96 of the bill, in lines 22 and 23, as follows:

Naval magazine, Port Chicago, Calif.: Ordnance facilities, and land acquisition, \$1,929,000.

The committee, in its report, at page 12, states:

While the land acquisition at Port Chicago has been approved, the committee is seriously disturbed that entire towns, including Port Chicago, will be left within the danger zone. The committee believes that the Department of Defense should restudy the safety problem at Port Chicago and submit to the Congress a program that will comply with the Department's own regulations on safety distances at this location.

I have been informed that the House committee, in considering the request of the Navy Department for money with which to purchase additional properties, was greatly concerned with the problem involved at Port Chicago, particularly with respect to the town itself, and for that reason declined to approve the request of the Navy Department.

My colleague from California [Mr. KNOWLAND] is not in the Chamber at the moment, and I do not desire to speak for him, but I do wish most urgently to remind my friend, the chairman of the subcommittee, that the city of Port Chicago, which is in the San Francisco Bay area, was almost completely destroyed during World War II by a tragic explosion of ammunition, which had been stored there.

I believe the Navy Department, in its desire to purchase additional land, has been influenced in part by considerations of safety. My point is that the decision of the Navy Department should be so provably correct that no one would be able to quarrel with it. By reason of the concern felt by the people of that community, I am not in a position to accept the recommendation of the Navy Department.

In view of the fact that the House committee declined to approve the item, I wonder whether I may ask the distinguished chairman of the subcommittee if, during the conference on the bill, the position which the Members of the House committee took will be thoroughly explored.

Mr. STENNIS. I can certainly assure the Senator from California that that situation will be thoroughly explored, and that the reasoning of the Members of the House committee will be carefully considered. It is one of the most serious problems that came before the committee in its consideration of the bill. We tried to effect a consolidation of the two ammunition bases in that area, but that proved to be impracticable. We therefore authorized the acquisition of the land at Port Chicago. However, we still had great concern, even after doing it. We were greatly concerned by the entire problem. The problem will remain with us even if the land is acquired. There is no absolute solution to it. The matter will be brought back to the committee, and we will consider any suggestion which may be made to us.

The Senator from Washington [Mr. JACKSON] is personally familiar with the location and with its history. I shall be glad to yield to him for a statement, if he desires to make one.

Mr. JACKSON. The only comment I wish to make is that I believe the distinguished chairman of the subcommit-

tee has made an excellent statement on the situation. As the chairman has indicated, the committee was in a terrible dilemma on this matter. \$30 million has been invested at Port Chicago. The replacement cost is \$70 million. We were confronted with a land acquisition program which was entirely inadequate to provide even the security established by the Defense Department.

I certainly share the concern of the members of the subcommittee and the concern expressed by the distinguished Senator from California [Mr. KUCHEL]. I shall keep an open mind—as I know the other members of the committee will also—in trying to find a solution to the problem. I believe it requires further explanation. It is certainly a very bad situation at the moment.

Mr. KUCHEL. I appreciate the comment of the Senator from Washington, particularly because there is a continuing hazard at Port Chicago, Calif. I appreciate the fact that we are considering an authorization bill, not an appropriation bill, and the Senator's statement relative to the required justification, which the committee will require the Defense Department to produce before any moneys will be made available, is satisfactory. On the other hand, if there is any reasonable ground upon which the present decision of the Department of Defense is based, I would urge the conference committee to go slowly. If I understand the statement of the Senator from Washington, the whole matter will be completely re-explored in the conference committee.

Mr. JACKSON. I wish to assure the Senator that we shall look into it very carefully. I might add that, as the Senator probably knows from the record, we spent considerable time listening to outside witnesses and we went into the whole question thoroughly. I hope that a better solution may be reached than that which has been proposed by the Army and the Navy.

Mr. KUCHEL. I am most grateful to the Senator from Washington.

I should like to make this brief statement in connection with the problem.

The authorization for land acquisition, if followed by an appropriation, would effectively remove approximately 5 percent of the taxable real property of the county involved. If I correctly understand, the Defense Department would not utilize this land by way of any improvement until M-day. If that be true, it constitutes another reason for proceeding slowly, and I think that is something which the conference might well consider.

Mr. JOHNSTON of South Carolina. Mr. President, will the Senator from Mississippi yield?

Mr. STENNIS. I yield.

Mr. JOHNSTON of South Carolina. I notice that in the bill as reported by the committee the Fort Jackson, S. C., medical facility has been stricken from the bill. The House had included the sum of \$8 million for that item in the bill as it came to the Senate. I wish to assure the Senator from Mississippi that there is a dire need for that facility at the present time, and I should like to know the attitude of Senators so far as con-

cerns giving the item due consideration when it comes before the conference.

Mr. STENNIS. It is an open question. We did not hear, consider, and then reject the item of the hospital for Ft. Jackson. We have an open mind on the question, and have in mind very distinctly and definitely the idea of giving it every consideration in the conference.

Mr. JOHNSTON of South Carolina. I wanted to bring it to the attention of the chairman of the subcommittee at this time. I imagine the House will want the item to be retained. I wished to ascertain, if I could, the attitude of the Senate conferees.

Mr. JACKSON. Mr. President, will the Senator from Mississippi yield?

Mr. STENNIS. I yield.

Mr. JACKSON. I certainly shall give it most sympathetic consideration in the conference. As the distinguished chairman of the subcommittee has pointed out, we did not have an opportunity in the committee to consider the matter on a formal basis. The question, of course, will be taken up in its entirety in the conference, and I wish to assure the distinguished senior Senator from South Carolina and the distinguished junior Senator from South Carolina that I shall give it most sympathetic consideration.

Mr. JOHNSTON of South Carolina. I notice that the bill has been changed with reference to the Charleston, S. C., Air Force base in several particulars. When we speak of air defense we realize that we must keep prepared in the air to meet all opposition which might come in case of another war. I, for one, feel that this item is very important and that it should be retained. I should like to get the attitude of the chairman of the subcommittee on that particular item.

Mr. STENNIS. We appreciate the interest and the comment of the Senator from South Carolina, and I assure him that the item to which he now refers is in the same category as the one previously explained.

Mr. JACKSON. Mr. President, I feel the same way about it.

Mr. THURMOND. Mr. President, will the Senator from Mississippi yield?

Mr. STENNIS. I yield.

Mr. THURMOND. I thank the distinguished Senator from Mississippi. I should like to invite his attention and the attention of the other members of the committee to the importance of the hospital at Fort Jackson. During World War II no other camp trained more soldiers than did Fort Jackson. It is an installation containing more than 200,000 acres of land, with hundreds and hundreds of buildings, and it is one of the finest training grounds to be found anywhere. The nature of the soil is such that shortly after a rain the soldiers can resume training. There is an absence of mud and other deterrent factors.

We must preserve this splendid training camp for the Defense Department. For a long time there has been a vital need for a permanent hospital there. The hospital existing at the present time is a frame building which is not in good

repair and is not adequate to meet the situation. I am sure the Defense Department feels that there is a great need for a modern hospital. The people of Fort Jackson and Columbia also realize the need for it.

We are anxious to have the item retained, but for reasons which the distinguished Senator from Mississippi and other members of the subcommittee have told me, my distinguished colleague and I have decided not to offer an amendment at this time. We appreciate the attitude of the members of the committee with reference to taking the matter to conference. It is a worthwhile authorization, and we shall appreciate every consideration that can be given to the matter in conference.

Mr. CASE of South Dakota. Mr. President, will the Senator from Mississippi yield?

Mr. STENNIS. I yield.

Mr. CASE of South Dakota. The distinguished Senator from South Carolina has spoken to me about the matter several times, and there is considerable merit in his statement. There seems to be some question as to whether Camp Jackson as a whole is in the category of what is called a permanent installation, or whether it is in the category of a wartime training camp. Naturally, whether it is in one or the other of those categories, has some bearing on the question.

As I have said, there is some question as to whether the camp is of a permanent character or is more of a wartime training installation. I think some evidence on that point might be presented to the members of the committee with profit before the conference takes place.

Another point is that the \$8 million suggested is a larger allocation for a hospital than was presented, so far as I can remember, for any other hospital in the entire bill. Most hospital units have carried a smaller amount.

I think there should be some showing as to why an \$8 million hospital should be proposed, when for most installations, even when they are of a permanent nature, a lesser figure has been provided.

I say that in all candor and because I think evidence on those points would be proper for the conference committee to consider.

Mr. STENNIS. Mr. President, the two Senators from South Carolina have certainly impressed the subcommittee with their interest and with the need for this hospital. Senator JOHNSTON of South Carolina has conferred with me many times on the floor about it, and Senator THURMOND has written to me about it and has explained and repeatedly urged the merits of the matter in conferences. I wish to assure them that the matter will have full consideration, but we cannot make any commitment as to what we can agree to.

Mr. THURMOND. Mr. President, I should like to say, in answer to the junior Senator from South Dakota, that my information is that there has never been a formal order contravening the order of General Marshall, placing Fort Jackson on a permanent basis. Several years ago, for some reason, Fort Jackson was omitted from the permanent list, but

there has not been a formal order striking it from the permanent list of stations. I am quite certain the records of the Department of Defense will bear out my information on that point.

Mr. CASE of South Dakota. Mr. President, I may supplement the statement by the Senator from South Carolina by observing that I think it would be helpful if we had some information as to the nature of the other buildings on the post—that is, other new construction of a permanent, temporary, or mobilization type. I am not expecting an answer to my suggestion now; but in the very finest spirit of friendship and candor I mention this, because I think when specific information of that sort is available, it helps a committee in conference.

I may say that I have admired greatly the interest of the junior Senator from South Carolina [Mr. THURMOND] in all matters pertaining to national defense. He has come before the Committee on Armed Services on many occasions, particularly at times when the committee was considering the subject of the Reserve components of the Defense Establishment. His experience in this field is always helpful, I can assure him. Therefore, his presentation in connection with this matter will receive very serious consideration.

Mr. THURMOND. The kinds words of the Senator from South Dakota are highly appreciated. Although there are no brick buildings that I know of on the base, there are some very fine buildings, nevertheless. Since there has been no formal order striking Fort Jackson from the permanent list of stations—as a matter of fact, it should still be on the list—consideration of the item by the committee will be appreciated.

The Charleston Air Force base is one of the finest to be found anywhere. The people of Charleston and Columbia have been most cooperative with the service personnel. It is my sincere hope that the appropriation for the Charleston Air Force base will be restored by the committee of conference.

We are living today in a very dangerous age, an age in which a plane, in 22 minutes' time, can bomb New York, Philadelphia, Baltimore, and Washington. It is an age in which aircraft can fly from Moscow to Los Angeles in 10½ hours, from Moscow to Chicago in 7½ hours, and from Moscow to Washington in 8½ hours.

I feel that the defense appropriations for the air bases are most essential. It is my earnest hope that the appropriation for the Charleston Air Force base will be retained.

Again, I express my deep appreciation to the able junior Senator from Mississippi and his distinguished colleagues for their encouragement and their sincere consideration of these appropriations.

Mr. STENNIS. I thank the Senator from South Carolina.

Mr. MARTIN of Pennsylvania. Mr. President, will the Senator yield?

Mr. STENNIS. I yield.

Mr. MARTIN of Pennsylvania. What I am about to say is intended more to help the committee in the future than

to be of any assistance in connection with what the Senate is considering this morning. I assume the Senator from Mississippi, in considering the appropriations, has given much attention to the consolidation of stations and posts throughout the United States.

Mr. STENNIS. The committee certainly gave consideration to that subject. I do not know if we have made much progress, but we have urged the consideration of the matter, and I think something was accomplished along that line before the bill came to the committee.

Mr. MARTIN of Pennsylvania. I realize that it is a most difficult problem. In my own State, we feel that our installations probably are the most important from a national defense standpoint. However, since there has been a consolidation of the land, sea, and air forces in one department, it seems to me that a great number of posts and stations throughout the United States could be eliminated. That would apply probably particularly to the service side of the Armed Forces. Every post or station requires a commander, a certain amount of staff, and protection. Personnel are being used for servicing the posts who probably should be a part of the combat forces.

The time has come when the cost of defense in this country must be reduced. I think much could be done to accomplish that end.

I know that in Pennsylvania we will strongly object to the removal of any post or station. I do not remember now the number of establishments that are located in Pennsylvania. However, I merely say this to encourage the Senator's excellent committee to study the matter further. It will be up to all of us to assist in every possible way to eliminate obsolete military, naval, and Air Force installations.

Much more ground is needed now for the training of troops than was formerly the case, even at the close of World War I. Instead of 15,000 or 20,000 acres, 250,000 acres are now needed in order properly to train the ground forces. In like manner, air bases having much longer runways are now necessary.

I think the time has come when all of us must assist the Committee on Armed Services in every way possible in order to bring out the facts and to assist in effecting greater economy.

Mr. STENNIS. The members of the committee appreciate the sentiments and the excellent contribution to the discussion which has been made by the senior Senator from Pennsylvania.

Mr. CASE of South Dakota. Mr. President, will the Senator yield?

Mr. STENNIS. I yield.

Mr. CASE of South Dakota. I should like to add a few words in reference to what the senior Senator from Pennsylvania has said. Emphasis or attention is generally devoted to the items which are contained in a bill. Of course, the bill under consideration deals partially with new authorizations; but one of the important jobs of the subcommittee is to pass upon real estate disposal proposals for the selling or liquidation of excess

land areas. That is done in sessions of the committee which are held on call of the committee; no special publicity is given to those sessions.

However, I think that in view of the remarks by the senior Senator from Pennsylvania, it would be helpful if the clerk of the committee were to compile, for the RECORD, a summary of the disposal projects which have been considered by the subcommittee during the past year. I myself have been impressed by the increasing number of projects which have come before the committee. A tract of land may consist of a fraction of an acre, or in some instances several acres. But I dare say, as a guess, that the committee at this session of Congress has approved not less than 20 or 30 disposal projects, comprising land which has been declared excess to the needs of some branch of the Defense Establishment. It would be enlightening for all Members of the Senate to know what has been and is taking place in this respect.

Mr. STENNIS. We appreciate the recommendation made by the Senator from South Dakota.

Mr. SPARKMAN. Mr. President, will the Senator yield?

Mr. STENNIS. I yield.

Mr. SPARKMAN. First let me compliment the Senator from Mississippi, and his subcommittee, and the whole committee, for what I consider a very excellent job done in presenting this most important bill.

I wished to ask a few questions relating to family housing. The Senator is, of course familiar with the provision for housing for military personnel under an insured mortgage plan, which was contained in the overall housing bill recently passed by the Senate. Does this bill in any way replace, displace, or supplant such housing, or is it supplemental to it?

Mr. STENNIS. The committee does not have the idea that the bill displaces the program of housing contained in the bill presented by the Banking and Currency Committee. We think the pending bill represents the primary military-housing program, and that the program to which the Senator from Alabama referred is a supplemental program; but in my opinion there is no conflict between the two, under present conditions.

Mr. SPARKMAN. I noticed there was a discussion with reference to Wherry housing. Might I assume that the committee had in mind such housing, even though the bill does not specifically refer to Wherry housing?

Mr. STENNIS. The Senator is correct. Reference was made to so-called Wherry housing or a similar plan.

Mr. SPARKMAN. I take it from the statements in the report that the great deficiency which exists in military housing is recognized, and that over a period of a number of years it will be necessary to use all possible means in order to attain our goal. Is that correct?

Mr. STENNIS. In the opinion of the Senator from Mississippi, the effort will continue for some time.

Mr. SPARKMAN. There have been complaints which I wish particularly to

call to the attention of the Senator from Mississippi. With reference to housing bills authorizing direct appropriations for different branches of the armed services, oftentimes housing will be built at a particular installation without taking adequately into consideration the housing needs of the community as a whole, or the ability of the community as a whole to supply housing. For example, we have heard of a number of instances of private industry having gone into an area and built houses which were being rented at reasonable figures, and then the military establishment building houses on its own. As a result there was created a surplus of housing in the particular area. Is there any provision in this bill to make certain that an analysis of the situation prevailing in a certain area will be made before housing is built?

Mr. STENNIS. The justification sheets presented to the subcommittee represented that consideration had been given to each line item. Consideration had been given to civilian housing, to so-called Wherry housing, and other so-called insured housing. In addition to that, it was shown that there was a need for the particular line item of housing indicated.

Let me say that the housing bill which is now before the Congress requires that military housing shall be cleared through the Secretary of Defense. We have been assured by Assistant Secretary Floete, who is the representative of the Secretary of Defense in these matters, that there will be coordination and planning. Based on his successful consideration of like matters in other fields, I think that so far as the point the Senator is making is concerned, we may expect improvement.

Mr. SPARKMAN. Under this bill is each branch of the armed services simply authorized to build so many units, and then must it come back to Congress for an appropriation?

Mr. STENNIS. These are specific authorizations for particular bases. Unless land has to be acquired, the Department does not have to come back to the committee, but it does have to get an appropriation.

Mr. SPARKMAN. The committee has studied each of these locations with reference to the availability of private housing, and has been satisfied that there is a deficit and that the housing provided for by the bill is needed. Is that correct?

Mr. STENNIS. The Senator is correct.

Mr. SPARKMAN. The armed services will not be authorized to build other projects without coming back to the committee and asking for them. Is that correct?

Mr. STENNIS. Does the Senator mean additional authorizations?

Mr. SPARKMAN. Yes.

Mr. STENNIS. That is correct. We have had an understanding that even though the Banking and Currency Committee bill, if it should become law, will not require express approval by the subcommittee, at the same time the subcommittee will be taking appropriate matters into consideration, and will make reports available, and advise and

counsel as to the progress of the program.

Mr. SPARKMAN. The Senator from Mississippi will recall that an amendment to the bill along that line was accepted.

Mr. STENNIS. That is correct.

Mr. SPARKMAN. There is one other phase, that of cost, about which I should like to inquire. I notice that the average cost for buildings in the continental United States is \$13,480. That is very close to the figure provided in the other bill, which I think was \$13,750, including utilities and site preparation. The site preparation does not include the value of the land, does it?

Mr. STENNIS. It does not.

Mr. SPARKMAN. It includes making the land ready for the builder, does it not?

Mr. STENNIS. That is correct.

Mr. SPARKMAN. The Senator may recall that our late beloved colleague, the distinguished Senator from South Carolina, Senator Maybank, who was chairman of the Banking and Currency Committee, used to object to the high cost of housing built by the Armed Forces under direct authorization. Does the Senator feel that situation will be pretty well controlled by the pending bill?

Mr. STENNIS. It is our opinion that that problem has been met, and that a reasonable unit cost basis has been arrived at.

Mr. SPARKMAN. I thank the Senator.

Mr. STENNIS. With reference to the amendment offered by me, let me say that I was not assuming the other bill would become law. Even if it does not become law, the Secretary of Defense has promised that the programs involving housing will be at least cleared by our subcommittee. I think the Senator from Alabama has raised a good point, and I commend him for his contribution.

Mr. JOHNSON of Texas. Mr. President, will the Senator from Mississippi yield?

Mr. STENNIS. I yield to the Senator from Texas.

Mr. JOHNSON of Texas. Mr. President, I have studied with gratification the very important report submitted on Thursday by the Committee on Armed Services, authorizing construction at military, naval, and Air Force installations.

The significant place my own State of Texas occupies in the national-defense picture is evidenced by the long list of construction projects authorized for military installations located there. Texans always have been proud, and with reason, of their contributions in peace and war to our national security.

These construction projects are important and necessary, in keeping our physical defenses up to date, in providing training facilities second to none in the world, and in building the morale of our men in uniform.

Speaking for the Texas communities which will be affected by these projects, I can say with assurance that they will continue to offer the fullest cooperation to our armed services and to welcome the military personnel manning these installations.

Mr. President, in my judgment, the distinguished Senator from Mississippi and members of the Armed Services Subcommittee deserve high praise for doing, and doing well, a hard and painstaking—and eminently necessary—job. They have made a noteworthy contribution to our national defense, and I wish to express my personal appreciation for their fine work.

Mr. STENNIS. I thank the Senator.

Mr. ELLENDER. Mr. President, will the Senator from Mississippi yield?

Mr. STENNIS. I yield to the Senator from Louisiana.

Mr. ELLENDER. As the distinguished Senator from Mississippi will remember, I called his attention to a project located in the southern part of my State, but I took no part in the committee's consideration of the project, except to point out to the Senator from Mississippi the Appropriation Committee's policy of insisting upon the selection of the best possible place, at the least cost to the taxpayers, for any military training facility including naval training.

Mr. SPARKMAN. Navy basic training.

Mr. ELLENDER. As the Senator knows, New Iberia, where the new naval airbase is to be built, is within 100 miles of Houma, the site of a naval air facility which was built during World War II. Has the Senator from Mississippi satisfied himself that the land and other facilities at Houma are not suitable for this new air facility, and that it will be more economical to have the Navy build at the site selected near New Iberia?

Mr. STENNIS. I can say to the Senator from Louisiana that after the most careful as well as the fullest consideration, the entire 3-member subcommittee reached the conclusion, on the facts, that the New Iberia location, for the purposes needed and required, was the one we would have to authorize. We did that over considerable personal inclination in favor of the landowners at New Iberia and in favor of utilizing, if possible, the land already owned by the Government. But in the final analysis, the military necessity had to prevail; and the proof on that point was very pronounced. So we reached that conclusion.

Mr. ELLENDER. As the Senator from Mississippi knows, the Appropriations Committee, of which we are both members, has always taken the position that whenever possible existing Government-owned facilities should be utilized before a new facility is erected.

Mr. STENNIS. That is correct, and that is the attitude of our subcommittee, also.

Mr. ELLENDER. That has been the extent of my interest in this matter.

Mr. STENNIS. Yes.

Mr. ELLENDER. My interest in the location of this new facility stems from the fact that the Navy spent from \$17 million to \$18 million on the now-deactivated facility near Houma. It was my feeling that the existing facility there should be used if possible in order to recapture, to some extent at least, some of the money previously expended by the Navy.

The committee has taken all of these factors into consideration, I understand,

and has concluded that by selecting the New Iberia site, not only will the Government obtain a better and more effective site, but the entire cost of erecting the new facilities at New Iberia, including land purchases, will be less than the cost of renovating or reconstructing the facility at Houma. Is that correct?

Mr. STENNIS. Yes; it will be more advantageous to the taxpayers, despite the fact that the Government already owns land at Houma.

Mr. ELLENDER. It is my understanding that the land at New Iberia is in a potential oil-producing area, and at the present time an oil company is exploring there for oil. Has the committee considered the additional amount of money which will have to be spent to acquire that site, in contrast to other possible sites for this project. The Senator from Mississippi well knows that if oil is discovered there before the Navy purchases the land in question, that factor will inevitably increase considerably the cost of the land to the United States Government. Did the committee take into consideration that fact, namely, that the area is in a potential oil field, and that a company is now in the process of exploring for oil there?

Mr. STENNIS. That was included in the proof we took, and the subcommittee definitely considered that fact. Of course, we could not have before us any actual figures of a valuation on that basis.

The Senator from Louisiana will understand that the same land project will come back before our subcommittee, not only in connection with this project, but also in connection with others; and at that time we hope to work out an arrangement for the highest possible utilization of those mineral rights, despite the use to which the land will have to be put.

Mr. ELLENDER. Of course the Senator from Mississippi knows that before final action is taken on this matter, the proposal will have to come before the Appropriations Committee, where the amount proposed to be spent must be justified.

Mr. STENNIS. Yes; at that time it must be finally justified and finally determined.

Mr. CASE of South Dakota. Mr. President—

Mr. STENNIS. I yield to the Senator from South Dakota.

Mr. CASE of South Dakota. Mr. President, I wish to say that the committee was greatly impressed by the testimony submitted by Vice Adm. A. K. Doyle, Chief of Naval Air Training. He testified on several occasions before the committee. In particular, I refer to his testimony which begins on page 738 of the hearings, where Senators will find that Admiral Doyle testified that in September 1954 he received a directive to make a special study of the matter of a site. He said he examined, by means of their airway charts, all possible sites in the United States; and then he said:

It is an amazing thing that there is no spot in the United States that has access to the gulf that has not already been preempted by the Air Force, Navy, or Army ex-

cept down from New Orleans toward Lake Charles.

Then, following considerable discussion and considerable questioning by the committee regarding the several sites—New Iberia, Houma, and others, Admiral Doyle finally said, as appears on page 746 of the hearings:

New Iberia was the only one where the taxpayer will get a safe return on his investment in our opinion. The others are not a good second best.

After he had reviewed the soil conditions, the price, the elevations, and all other factors, that statement by him was such a categorical one—and I emphasize that it was the testimony of the Chief of Naval Air Training—that, to me, it was quite persuasive. I repeat it:

New Iberia was the only one where the taxpayer will get a safe return on his investment in our opinion. The others are not a good second best.

Mr. ELLENDER. Mr. President, will the Senator from Mississippi yield further to me?

Mr. STENNIS. I am glad to yield.

Mr. ELLENDER. Is it not also a fact that testimony was produced showing that although the facility at Houma was erected several years ago by the Navy, yet, because of the additional weight of the aircraft which will use this new facility, the present runways at Houma are inadequate?

Mr. CASE of South Dakota. Yes; and the problem of extending the airways raised many complicating factors.

Mr. ELLENDER. I also understand that the housing facilities at Houma are for the most part unusable, and also that because of soil conditions at Houma, the additional cost of pilings for buildings, and so forth, will be substantial. As a matter of fact, I went into the matter with our naval officials quite carefully. As I have said, my sole interest in it was to see to it that the Navy got the site it needed in order to carry out its training program, and at the same time that it selected the site which would cost the least to erect and maintain.

Speaking frankly, it has always been my policy as a United States Senator to confine my influence in matters such as this to determining whether the Government agency involved is making the most efficient use of the facilities it already has available. I have not favored any proposed site over another, since I feel it is my duty to represent all the people of my State. I merely wish to see that the Navy has the facilities it needs, at the place they are needed and where they can be best utilized at the least possible cost to our taxpayers.

Mr. STENNIS. Mr. President, we greatly appreciate the sentiments of the Senator from Louisiana on that matter. His views certainly were helpful to us; and that certainly was his position all the way through, quite consistently.

We were concerned about this matter—so much so, Mr. President, that after we heard all the other proof, we had Admiral Doyle return before the subcommittee, along with Admiral Perry, Chief of the Bureau of Yards and Docks; and Admiral Clark; and Admiral Russell,

who is Chief of the Bureau of Aeronautics; and at that time we had a very thorough hearing, with testimony from them, in order to obtain their opinion and their judgment as to the possible alternatives.

The ACTING PRESIDENT pro tempore. The question is on agreeing to the committee amendment, as amended.

Mr. CASE of South Dakota. Mr. President, I shall not detain the Senate long, but I desire to speak briefly on the bill, and with a special emphasis on two or three of its features.

Mr. President, this is the third of the military works authorization bills with which it has been my privilege to be associated. On the basis of that experience, I would say that the representations made to us, this time, by the representatives of the Defense Establishment were in the best shape of any that have been submitted to the committee in connection with any of the three bills. The Assistant Secretary of Defense for Properties and Installations, Mr. Floete, and his assistant in charge of construction, Mr. Fulling, and the members of their staffs, and the other representatives of the services, have done an excellent job. The careful presentation of the proposed appropriations is ample justification, in my opinion, for the creation of the position of Assistant Secretary of Defense for Properties and Installations. Before that position was created, the committees necessarily had been confronted with presentations by interested witnesses—that is to say, representatives of the particular branches of the service which were involved.

Here we had the benefit of an overall look, and the overall look was presented by men who were qualified to look at the proposals and the various projects from the standpoint of the total defense needs. On other occasions I have referred to the fact that General Marshall used to say that his problem as Chief of Staff was to overcome the "localitis" which often crept into presentations from a particular field when allocations of materiel or personnel were requested. The same situation, of course, exists when we are dealing with the three main services. Each one sees the problem or the mission from its point of view. It is necessary and helpful to have someone review the projects from the standpoint of the needs of the Defense Department as a whole and the budgetary questions which are involved.

It was a great privilege to serve on this subcommittee under the chairmanship of the Senator from Mississippi [Mr. STENNIS]. I have been associated with him in many activities—in the Committee on Public Works, the Committee on Armed Services, and this particular subcommittee for 3 years. He brings to the position of chairman the benefit of great experience, the tact and diplomacy which are characteristic of his personality, and the ability which is the outgrowth of the fact that he is a great student, a great lawyer, with great ability for analyzing evidence. I pay tribute to his excellent leadership in this chairmanship.

It was also a privilege to work with the Senator from Washington [Mr. JACKSON]. The Senator from Washington brought to this committee a particular quality growing out of his long association with the Joint Committee on Atomic Energy and his experience on appropriations in the House of Representatives. Many of the projects which are proposed to this committee deal with facilities for the housing or utilization of nuclear weapons. The background of the Senator from Washington in that field was invaluable to the committee in its consideration of those particular projects.

There has already been considerable discussion on the floor with reference to the housing program. I should like to supplement what has been said by mentioning two things.

First, the committee is continuing its study of the housing program. The committee has issued a specific directive to the Defense Department which will result in the submission of additional figures and data to the committee between now and January. The report calls attention to the fact that the committee will continue its study of housing.

We recognize that housing is an important factor in the strength of the Military Establishment. Reference has already been made by the distinguished Senator from Maine [Mr. PAYNE], to the testimony by General LeMay as to the value of good housing in obtaining reenlistment of trained personnel. That factor has always had a great deal of importance, but never so much as in the present day, when we have such a high requirement for training in the Navy, the Army, and the Air Force. If we lose a man who has spent 6 or 10 years in training, it requires a long time and the expenditure of a great deal of money to replace him adequately. Consequently, the subject of housing has greater importance in the efficiency of the Military Establishment than ever before.

As a collateral of the longer period of training required for technicians and for pilots in the modern Military Establishment, we have the natural fact that some men reach the age where they become married and have families. So family housing has a much greater part to play in maintaining the efficiency of the Military Establishment than ever before. That is why, in this bill, the committee has provided as much as \$250 million or more for military housing.

The second aspect of the matter is that raised by the Senator from Alabama [Mr. SPARKMAN] in asking the question as to whether or not the committee had carefully considered the existence of other housing, rental housing in the community, Wherry-type housing, or other housing, in approving the allocations here requested. For the RECORD, I invite attention to the table which appears at page 11 of the committee report. I ask unanimous consent that that table may be printed in the RECORD at this point as a part of my remarks.

There being no objection, the table was ordered to be printed in the RECORD, as follows:

Analysis of family housing requirements at installations with existing Wherry projects and for which housing would be authorized by the bill

Name and location of installation	Family housing requirements	Existing Wherry	Existing government	Community support	Net deficit	Authorized in bill	Unsatisfied deficit
ARMY							
Aberdeen Proving Ground, Md.	1,442	796	73	200	373	36	337
Fort Lee, Va.	1,297	300	8	493	496	150	346
Dugway Proving Ground, Utah	495	400	30	0	65	16	49
Fort Belvoir, Va.	1,814	450	608	350	406	114	292
Fort Devens, Mass.	2,182	202	111	594	1,275	400	875
Fort Dix, N. J.	2,841	800	35	985	1,021	400	621
Fort Knox, Ky.	3,815	1,700	422	600	1,093	360	733
Fort Benning, Ga.	6,627	1,000	935	1,232	3,460	150	3,310
Fort Bragg, N. C.	8,074	2,000	243	2,500	3,331	490	2,841
Fort Campbell, Ky.	8,476	1,200	336	3,390	3,550	401	3,149
Fort McClellan, Ala.	964	140	49	400	375	150	225
Fort Hood, Tex.	7,367	568	1,372	2,963	2,464	400	2,064
Fort Riley, Kans.	2,932	400	298	1,543	691	200	491
Fort Sheridan, Ill.	414	100	121	40	153	100	53
Sandia Base, N. Mex.	1,428	300	322	300	506	90	416
NAVY							
Camp Pendleton (MC), Calif.	6,894	1,562	760	1,119	3,453	332	3,121
Twentynine Palms (MCTC), Calif.	931	493	0	143	290	2	288
AIR FORCE							
McGuire Air Force Base, N. J.	2,238	200	10	895	1,133	270	863
Mountain Home Air Force Base, Idaho	1,192	500	124	55	513	150	363
Shaw Air Force Base, S. C.	1,979	500	152	487	840	300	540
Total	63,402	13,611	6,009	18,294	25,488	4,511	20,977

Mr. CASE of South Dakota. Mr. President, I shall not read the table, but I invite attention to the fact that it represents an analysis of the major housing proposals, where Wherry projects exist, in relation to the authorizations carried in the bill.

The first column cites the family housing requirements. The second column shows the existing Wherry units. The third column shows the existing Government units. The fourth column shows the community support in the way of family housing. The fifth column shows the net deficit. The sixth column shows the authorization in the bill. The final column shows the unsatisfied deficit. I think the fact that the final column shows an unsatisfied deficit, even after all the existing housing is listed, plus that proposed by the bill, is a complete answer to the question raised by the distinguished Senator from Alabama. Even with the housing proposed in the bill, even with the community housing, even with the existing Government housing and the existing Wherry housing, there still remains an unsatisfied deficit. I think that provides an answer to anyone who may have any fears on that score.

This bill and the two prior bills in this field clear up some old existing authorizations. In the bill 2 years ago the committee rescinded authorizations totaling approximately half a billion dollars. We made re-application in that bill of approximately \$290 million of prior authorizations. That was whittling away at the \$80 billion authorizations outstanding, which the Defense Department inherited when the Eisenhower administration took over.

In this bill we cancel the old authorizations in this field prior to 1951, with the exception of those with respect to which a start has been made, or with respect to which appropriations and commitments have been made. We continue the authorizations only to the ex-

tent of completing the projects with respect to which starts have been made. That helps to put us on an even keel.

When the subcommittee was overseas, I for one, was astounded at the antiquity of the authorizations under which construction was proceeding. We found that, 7 or 8 years prior to the fall of 1953, authorizations had been made under which construction was then proceeding. Obviously, when that same situation exists both abroad and at home, we have authorizations outstanding which are antiquated, which do not bear a realistic relationship to current missions or stations, and which need review. The committee reviewed many of them and decided that the authorizations which were made prior to 1951 should now be extinguished unless they were in process of liquidation by construction. I think that is a constructive result which this committee accomplishes by the annual review of military authorizations.

The chairman of the subcommittee has already alluded to the progress now being recorded in utilizing surplus commodities for the acquisition of overseas housing. Overseas housing presents one of the most difficult questions which confront the committee from time to time. We have several programs for providing housing overseas. One means, of course, is rental. Another is the payment of allowances, with a special allowance for the cost of living at any particular station, under which military personnel can rent housing if it is available. But many times it is not available in any satisfactory degree or quality, or proximity to the military station. Consequently, the committee is under a great deal of pressure to provide housing either by direct appropriation of funds or by a guaranty of occupancy for rental projects. That has caused a great deal of concern to the committee.

Some years ago Congress authorized a commitment of \$100 million for guaran-

teeing the rental for 95 percent occupancy of projects built overseas. The projects have to be submitted to the committee as they come up. The committee has been very reluctant to guarantee that kind of occupancy anywhere except where there is a substantial number of United States personnel, and also the committee has been reluctant to approve any project where a rental guarantee would extend beyond 5 years. In a few instances during the past few months the committee has approved some 7-year guarantees, in and around Paris and at some other centers, where it appears that such a long guarantee could be made without, in effect, providing that we would supply the money and someone else would build the projects at a substantial profit to the builder.

A proposal for the use of some surplus agricultural commodities was placed in the public works bill a year ago. We are pleased to have a report from Assistant Secretary Floete that the program is beginning to produce some results. He cited 3 or 4 instances of acquisition of some military housing projects through the sale of surplus agricultural commodities for local currencies. We are assured that procedures have been worked out to extend that activity. There is in the bill a provision for the acquisition of military quarters in a more direct fashion where the housing is available by the use of funds derived from the liquidation of loans extended by the Commodity Credit Corporation or the purchase funds which it may have invested in the surplus commodities. This will give assurance of the extension of that approach to the problem of overseas military housing.

There is very little further to be said on the bill so far as the minority members of the Committee on Armed Services are concerned. The bill was presented to the full committee yesterday. In the committee there was full discussion of it by both the majority and minority members. The questions raised in committee were the kind of questions which have been raised today in debate on the floor. The bill was unanimously endorsed by the full committee. There was no dissenting vote. Therefore the bill comes to the Senate with the unanimous support of the Committee on Armed Services. I hope it will be passed.

Mr. STENNIS. Mr. President, before a vote is had on the bill I shall suggest the absence of a quorum. First, I wish to thank especially Mr. George Vinzant, of Vicksburg, Miss. He is a civilian engineer with the Corps of Engineers. He was on loan to the subcommittee for about 60 days, at personal sacrifice to himself. He rendered very able service to the subcommittee in the capacity of a practical construction engineer. His review of all the work was quite helpful to us. He approved the bill as to unit cost and as to need in virtually every item.

Mr. CASE of South Dakota. Mr. President, I should like to associate myself with the remarks which the Sena-

tor from Mississippi has made with reference to the beneficial service record by George Vinzant. The Senator from Mississippi has already alluded to our staff. I should like to associate myself with those remarks also. We believe, too, that the services of William Darden, the clerk of the subcommittee, have been invaluable. He has been indefatigable in his efforts to further the work of the committee. He has always been a source of information to us and has always been ready to supply it. He was always on call whenever we wanted to ask for information. He has certainly done a good job, and I should therefore like the RECORD to show my appreciation of his good work.

Mr. STENNIS. I thank the Senator from South Dakota. The provisions in the bill reflect only in part his very fine knowledge of the subject matter. There is no way to calculate or estimate the extent of the valuable services of the Senator from South Dakota not only this year, but also in the previous years when he acted as chairman of the subcommittee. He has carried a heavy load, and he has certainly made a fine contribution.

I should like to point to a proviso in the bill which has not been mentioned. It reads:

Provided further, That at such time as the Central Intelligence Agency occupies the headquarters installation authorized by this title, the Administrator of General Services is authorized and directed to accomplish the demolition and removal of temporary Government building space in the District of Columbia of equivalent occupancy to that relinquished by the Central Intelligence Agency.

If this provision is carried out it will lead to the demolition of at least a part of the temporary buildings on the Mall and on Constitution Avenue, which are now occupied by the Central Intelligence Agency. They will be demolished without displacing anyone, because the present occupants will be moving out of them.

Mr. President, I suggest the absence of a quorum.

The ACTING PRESIDENT pro tempore. The Secretary will call the roll. The legislative clerk proceeded to call the roll.

Mr. JOHNSON of Texas. Mr. President, I ask unanimous consent that the order for the quorum call be rescinded.

The ACTING PRESIDENT pro tempore. Without objection, it is so ordered.

The question is on agreeing to the committee amendment as amended.

The amendment, as amended, was agreed to.

The ACTING PRESIDENT pro tempore. The question is on the engrossment of the amendment and the third reading of the bill.

The amendment was ordered to be engrossed and the bill to be read a third time.

The bill (H. R. 6829) was read the third time and passed.

Mr. RUSSELL. Mr. President, I wish at this time to express my deep appreciation to the Senator from Mississippi [Mr. STENNIS], the Senator from Washington [Mr. JACKSON], and the Senator

from South Dakota [Mr. CASE], for the very excellent work they have done on the bill which the Senate has just passed. There are few measures which are more tedious and which require more exacting work than does one of these comprehensive military construction authorization bills. The subcommittee has rendered a real service to the Senate and to the country by the very careful attention they have given to this measure.

Mr. President, I move that the Senate insist upon its amendment, request a conference with the House of Representatives thereon, and that the Chair appoint conferees on the part of the Senate.

The motion was agreed to; and the Acting President pro tempore appointed Mr. STENNIS, Mr. JACKSON, Mr. BYRD, Mr. CASE of South Dakota, and Mr. SALTONSTALL conferees on the part of the Senate.

APPOINTMENT OF SELECT COMMITTEE ON SMALL BUSINESS

Mr. JOHNSON of Texas. Mr. President, I move that the Senate proceed to the consideration of Order No. 697, Senate Resolution 120.

The ACTING PRESIDENT pro tempore. The clerk will state the resolution by title for the information of the Senate.

The LEGISLATIVE CLERK. A resolution (S. Res. 120) providing for the manner of the appointment of the Select Committee on Small Business.

The ACTING PRESIDENT pro tempore. The question is on agreeing to the motion of the Senator from Texas.

The motion was agreed to; and the resolution (S. Res. 120) was considered and agreed to, as follows:

Resolved, That the chairman and members of the Select Committee on Small Business, created by Senate Resolution 58, 81st Congress, 2d session, shall be appointed in the same manner and at the same time as the chairman and members of the standing committees of the Senate at the beginning of each Congress.

MESSAGE FROM THE HOUSE

A message from the House of Representatives, by Mr. Maurer, its reading clerk, announced that the House had agreed to the report of the committee of conference on the disagreeing votes of the two Houses on the amendments of the Senate to the bill (H. R. 5502) making appropriations for the Departments of State and Justice, the Judiciary, and related agencies for the fiscal year ending June 30, 1956, and for other purposes; that the House receded from its disagreement to the amendments of the Senate numbered 2, 12, 13, 27, 35, 37, and 46 to the bill, and concurred therein, and that the House receded from its disagreement to the amendments of the Senate numbered 30 and 49 to the bill, and concurred therein, each with an amendment, in which it requested the concurrence of the Senate.

ENROLLED BILLS SIGNED

The message also announced that the Speaker had affixed his signature to the

following enrolled bills, and they were signed by the Acting President pro tempore:

S. 727. An act to adjust the salaries of judges of the municipal court of appeals for the District of Columbia, the salaries of the judges of the municipal court for the District of Columbia, the salary of the judge of the District of Columbia tax court, and the salary of the judge of the juvenile court of the District of Columbia;

H. R. 989. An act for the relief of Dr. Louis J. Sebillie;

H. R. 990. An act for the relief of Takako Riu Reich;

H. R. 1111. An act for the relief of Philip Mack;

H. R. 1163. An act for the relief of Lee Houn and Lily Ho Lee Houn;

H. R. 1247. An act for the relief of Carol Brandon (Valtrude Probt);

H. R. 1255. An act for the relief of Ferenc Babothy;

H. R. 1281. An act for the relief of Carlo Nonvenuto;

H. R. 1283. An act for the relief of Olga Joannou Georgulea;

H. R. 1287. An act for the relief of David Mordka Borenstajn, Itta Borenstajn nee Schipper, and Fella Borenstajn Relchlinger;

H. R. 1357. An act for the relief of Chin York Gay;

H. R. 1417. An act for the relief of Charles (Carlos) Gerlicz;

H. R. 1467. An act for the relief of Stijepo Buich;

H. R. 1472. An act for the relief of Victor Manuel Soares De Mendonca;

H. R. 1473. An act for the relief of Eleanore Hauser;

H. R. 1474. An act for the relief of Ross Sherman Trigg;

H. R. 1475. An act for the relief of Wing Chong Chan;

H. R. 1525. An act for the relief of Ardes Albacete Yanez;

H. R. 2470. An act for the relief of T. C. Elliott;

H. R. 2933. An act for the relief of Mrs. Berta Mansergh;

H. R. 3069. An act for the relief of Eufonio D. Espina;

H. R. 3070. An act for the relief of Mrs. Lee Tai Hung Quan and Quan Ah Sang;

H. R. 3075. An act for the relief of Virgil Won (also known as Virgilio Jackson);

H. R. 3271. An act for the relief of John Lloyd Smelcer;

H. R. 5502. An act making appropriations for the Departments of State and Justice, the Judiciary, and related agencies for the fiscal year ending June 30, 1956, and for other purposes; and

H. R. 6042. An act making appropriations for the Department of Defense for the fiscal year ending June 30, 1956, and for other purposes.

ENROLLED BILL PRESENTED

The Secretary of the Senate reported that on today, July 1, 1955, he presented to the President of the United States the enrolled bill (S. 727) to adjust the salaries of judges of the municipal court of appeals for the District of Columbia, the salaries of the judges of the municipal court for the District of Columbia, the salary of the judge of the District of Columbia tax court, and the salary of the judge of the juvenile court of the District of Columbia.

DEPARTMENTS OF STATE AND JUSTICE, AND JUDICIARY APPROPRIATIONS—CONFERENCE REPORT

Mr. KILGORE. Mr. President, I submit a report of the committee of con-

ference on the disagreeing votes of the two Houses on the amendment of the Senate to the bill (H. R. 5502) making appropriations for the Departments of State and Justice, the judiciary, and related agencies for the fiscal year ending June 30, 1956, and for other purposes. I ask unanimous consent for the present consideration of the report.

The ACTING PRESIDENT pro tempore. The report will be read for the information of the Senate.

The legislative clerk read the report.

(For conference report, see House proceedings of June 30, 1955, pp. 8276-8277, CONGRESSIONAL RECORD.)

The ACTING PRESIDENT pro tempore. Is there objection to the present consideration of the report?

There being no objection, the Senate proceeded to consider the report.

Mr. FULBRIGHT. Mr. President, I wish to register my opposition to the action of the conferees in agreeing to the cut of \$4 million under the budget request for the international exchange activities. The budget request was for \$22 million, and the Senate approved that amount. The House originally voted for only \$12 million, but in the conference the sum of \$18 million was agreed to. The \$18 million figure represents an actual cut of \$577,000 below the 1955 appropriation.

Such action takes no account of the recommendations which have been made over the past years by Members of the Congress, disinterested officials at the highest level of Government, and leading private citizens, in countless fields of activity throughout the country who through close observation of the program have become convinced of its efficacy in achieving the country's aims in world affairs and strengthening free-world solidarity.

The execution of the program in past years has built a strong basis for greatly increasing the effectiveness of this vital instrument in our foreign relations through a modest increase in the scope and level of operations. The proposed budget represented sound, careful, and realistic planning based on up-to-minute requests from the United States missions overseas. It would have permitted a strengthening of the program in the critical areas of the Far East, the Near East, south Asia, Africa, and Latin America, where educational exchange might well throw the deciding weight in determining the direction which people and governments will take in world affairs.

I call attention also to the fact that as the report puts it, "None of the funds made available in this item shall be used to pay the cost of sending foreign students from their country to study at a foreign university of another foreign country."

It is my understanding that the budget request of the Department did not include any proposal to use funds for such a purpose. As the record of the hearings clearly indicates, the Department proposed to spend \$35,154 for grants to 222 foreign nationals to attend, not a "foreign university of another foreign country," as the conference report limitation reads, but to attend American-spon-

sored schools or institutes of American studies—for example, the Salzburg Seminar in Austria, or Roberts College in Istanbul—in other foreign countries. I assume that since foreign currency grants of this type are clearly authorized in Public Law 584, the limitation stated in the report will not cripple this activity. I also assume that the fact that, in some cases, foreign governments and universities—the University of Oslo, for example—are so receptive to the program that they offer the use of their physical facilities for these purposes, will not militate against the continuance of this activity, which is very modest in scale and very effective in reaching key groups overseas who cannot come to the United States.

Mr. President, the effort to restrict the program by this provision is but another example, in my view, of the usurpation by the Committee on Appropriations of a legislative function. Public Law 584 specifically authorizes the sending of foreign students to American institutions abroad; and the meaning of "American institutions" has been, by a long course of action, developed to include institutions such as Roberts College in Istanbul and the Salzburg Seminar in Austria. I think this is either an effort directly to override the specific legislative authorization, or is a misconception of what actually has been taking place under the program. I think this is a provision which should not be included in any appropriation bill, report, or act. I am glad to say that the Senate did not include such a provision; it was placed in the report at the insistence of the House.

The limitation of \$3,300,000 for administration is not adequate to carry out a program of \$18 million with probable private contributions of an additional \$8 million to \$9 million. The cost of administration in 1955 was \$3,899,015 for a program of the same level. To cut back approximately \$600,000 will seriously cripple the program and the Department's effort in encouraging private contributions to supplement the grant program paid with appropriated funds. I have seen or heard nothing in the conference report or elsewhere that would justify this apparently arbitrary limitation.

Of course, the administration of the program is a very complex and difficult matter. I suppose it is difficult for members of the committee to realize that individuals, human beings, cannot be handled in the same way as guns, bags of wheat, or sacks of cement. A large proportion of the total amount is for administration; but the key to the success of the program is an intelligent administration, especially the wise and careful selection of the individuals who participate.

The success of the program hinges completely upon the wisdom of the procedure of selection, and that procedure, of course, accounts for the chief cost of the administration of the program. The binational commissions which are created and set up in each of the participating countries cost some money, but they are essential to the success of

the program. If they are eliminated, the program will fail.

It is interesting to note, also, that one of the principal criticisms of the opposition in the other body is that the program is not administered efficiently. Can they really believe that a drastic cut will improve the administration of the program? Obviously it will only injure it.

Finally, the report reflects what I consider to be an extremely shortsighted policy which has not been justified in any way by the evidence presented. Such action is even more astonishing today, when we are spending billions for military and economic aid to foreign countries.

Certainly military and economic aid are important and necessary. Their primary aims, however, are specific, and are geared to short-range objectives. They are in no sense a substitute for the solid basis of mutual understanding which is achieved by the educational-exchange program.

This program has proved that it is one of the most effective means at our disposal to influence those foreign nationals who are directly or indirectly responsible for the formulation of national policy and molding public opinion in their respective countries. It seems to me particularly unfortunate that we should even consider retrenchment at this time, when it is evident to anyone that our antagonists are beginning to emphasize the use of cultural activities in their efforts to win the cold war.

I believe the action of the conferees is not in the best interests of the country. We profess in this country an interest in peace. We seek to enlighten the free world so that it may settle its differences by reason and by peaceful procedures. I believe the majority of the people of the United States deeply desire to follow such a course of action.

But, Mr. President, the action of Congress, especially of the other body, negates such a policy. The Members, as is evident everyday on the floor, are eager to appropriate vast sums for guns and for military bases throughout the world. It is notable that on one base in North Africa, according to a report we had last year, more was wasted than the total cost of the program I am discussing since its beginning. But the Members are eager to appropriate money for bases and for guns. Recently, only a day or two ago, with scarcely any question, and certainly no criticism, almost \$32 billion was appropriated for such purposes.

The small program now under consideration, for which \$22 million was requested, has now been cut \$4 million, nearly 20 percent. I think that is somewhere in the neighborhood of one-twentieth of 1 percent of the amount which was appropriated in one bill for guns and armament.

I cannot help feeling very sorrowful, and in a sense I am humiliated, as a citizen of the United States, that every year this one program, sponsored by the Government, which can be said to be

MILITARY CONSTRUCTION ACT OF 1955

July 7, 1955.—Ordered to be printed

Mr. VINSON, from the committee of conference, submitted the following

CONFERENCE REPORT

[To accompany H. R. 6829]

The committee of conference on the disagreeing votes of the two Houses on the amendment of the Senate to the bill (H. R. 6829) to authorize certain construction at military, naval, and Air Force installations, and for other purposes, having met, after full and free conference, have agreed to recommend and do recommend to their respective Houses as follows:

That the House recede from its disagreement to the amendment of the Senate and agree to the same with an amendment as follows:

In lieu of the matter proposed to be inserted by the Senate amendment insert the following:

TITLE I

SEC. 101. The Secretary of the Army is authorized to establish or develop military installations and facilities by the acquisition, construction, conversion, rehabilitation, or installation of permanent or temporary public works in respect of the following projects, which include site preparation, appurtenances, and related utilities and equipment:

CONTINENTAL UNITED STATES

TECHNICAL SERVICES FACILITIES

(Ordnance Corps)

Aberdeen Proving Ground, Maryland: Troop housing, community facilities, utilities, and family housing, \$1,736,000.

Black Hills Ordnance Depot, South Dakota: Family housing, \$1,428,000.

Blue Grass Ordnance Depot, Kentucky: Operational and maintenance facilities, \$509,000.

Erie Ordnance Depot, Ohio: Operational and maintenance facilities and utilities, \$1,933,000.

Frankford Arsenal, Pennsylvania: Utilities, \$855,000.

Lordstown Ordnance Depot, Ohio: Operational and maintenance facilities, \$875,000.

Pueblo Ordnance Depot, Colorado: Operational and maintenance facilities, \$1,843,000.

Red River Arsenal, Texas: Operational and maintenance facilities, \$140,000.

Redstone Arsenal, Alabama: Research and development facilities and community facilities, \$2,865,000.

Rock Island Arsenal, Illinois: Operational and maintenance facilities, \$347,000.

Rossford Ordnance Depot, Ohio: Utilities, \$400,000.

Savanna Ordnance Depot, Illinois: Operational and maintenance facilities, \$342,000.

Seneca Ordnance Depot, New York: Community facilities, \$129,000.

Sierra Ordnance Depot, California: Operational and maintenance facilities, \$1,075,000.

White Sands Proving Ground, New Mexico: Troop supporting facility, and research and development facilities, \$1,247,000.

Wingate Ordnance Depot, New Mexico: Operational and maintenance facilities, \$632,000.

(Quartermaster Corps)

Atlanta General Depot, Georgia: Storage facilities, \$84,000.

Belle Meade General Depot, New Jersey: Operational and maintenance facilities, \$174,000.

Fort Lee, Virginia: Troop housing, community facilities, medical facility, storage facilities, training facilities, operational and maintenance facilities, and family housing, \$8,589,000.

Memphis General Depot, Tennessee: Family housing, \$99,000.

New Cumberland General Depot, Pennsylvania: Family housing, \$568,000.

Sharpe General Depot, California: Utilities and family housing, \$337,000.

(Chemical Corps)

Army Chemical Center, Maryland: Troop housing, storage facilities, operational and maintenance facilities, and utilities, \$1,248,000.

Deseret Chemical Depot, Utah: Maintenance facilities, \$92,000.

Camp Detrick, Maryland: Utilities, \$452,000.

Dugway Proving Ground, Utah: Troop housing, hospital and medical facilities, operational and maintenance facilities, and family housing, \$1,129,000.

Pine Bluff Arsenal (including Midwest Chemical Depot), Arkansas: Land acquisition, \$3,000.

Rocky Mountain Arsenal, Colorado: Operational and maintenance facilities and utilities, \$773,000.

(Signal Corps)

Decatur Signal Depot, Illinois: Operational and maintenance facilities, \$303,000.

Fort Huachuca, Arizona: Airfield pavements, community facilities, storage facilities, operational and maintenance facilities, utilities, troop housing, and family housing, \$5,913,000.

Lexington Signal Depot, Kentucky: Maintenance facility, and family housing, \$538,000.

Fort Monmouth, New Jersey: Community facilities, \$615,000.

Sacramento Signal Depot, California: Troop housing, maintenance facility, and family housing, \$715,000.

Tobyhanna Signal Depot, Pennsylvania: Troop housing, \$649,000.

Two Rock Ranch Station, California: Community facilities, and family housing, \$1,298,000.

Vint Hill Farms Station, Virginia: Community facilities, storage facility, and operational and maintenance facility, \$695,000.

(Corps of Engineers)

Army Map Service, Maryland: Operational and maintenance facility, \$62,000.

Fort Belvoir, Virginia: Troop housing, community facilities, research and development facilities, operational and maintenance facilities, utilities, and family housing, \$4,608,000.

Granite City Engineer Depot, Illinois: Operational and maintenance facilities, and family housing, \$1,822,000.

Marion Engineer Depot, Ohio: Storage facilities and utilities, \$1,146,000.

(Transportation Corps)

Brooklyn Army Base, New York: Utilities, \$1,055,000.

Charleston Transportation Depot, South Carolina: Storage facilities and utilities, \$329,000.

Fort Eustis, Virginia: Troop housing, community facilities, training facilities, medical facility, and operational and maintenance facilities, \$6,597,000.

New Orleans Army Base, Louisiana: Storage facility, \$117,000.

Oakland Army Base, California: Community facilities, storage facilities, and operational and maintenance facilities, \$1,923,000.

Fort Story, Virginia: Utilities, \$41,000.

West Coast Ammunition Terminal, California: Land acquisition, \$3,209,000.

(Medical Corps)

William Beaumont Army Hospital, Texas: Hospital and medical facilities, \$586,000.

Brooke Army Medical Center, Texas: Hospital and medical facilities, \$549,000.

Madigan Army Hospital, Washington: Hospital and medical facilities, \$333,000.

Walter Reed Army Medical Center, District of Columbia: Hospital facilities, and research and development facilities, \$3,557,000.

FIELD FORCES FACILITIES

(First Army Area)

Fort Devens, Massachusetts: Troop housing, administrative facilities, and family housing, \$7,275,000.

Fort Dix, New Jersey: Community facilities, medical facilities, administrative facilities, and family housing, \$6,698,000.

Fort Jay, New York: Waterfront facilities, \$731,000.

Fort Niagara, New York: Storage facilities, \$209,000.

Fort Totten, New York: Utilities, \$170,000.

(Second Army Area)

Fort Holabird, Maryland: Troop housing, \$612,000.

Fort Knox, Kentucky: Troop housing, training and administrative facilities, community facilities, medical facilities, operational and maintenance facilities, and family housing, \$8,990,000.

Fort George G. Meade, Maryland: Community facilities, training and medical facilities, and operational and maintenance facilities, \$923,000.

(Third Army Area)

Fort Benning, Georgia: Troop housing, community facilities, training and administrative facilities, medical facilities, storage facilities, operational and maintenance facilities, and family housing, \$10,392,000.

Fort Bragg, North Carolina: Troop housing, community facilities, training and administrative facilities, medical facilities, airfield pavements, operational and maintenance facilities, and family housing, \$15,659,000.

Fort Campbell, Kentucky: Troop housing, community facilities, training and administrative facilities, medical facilities, operational and maintenance facilities, and family housing, \$12,377,000.

Camp Gordon, Georgia: Community facilities, \$261,000.

Camp Jackson, South Carolina: Medical facilities, \$5,000,000.

Fort McClellan, Alabama: Community facilities, storage facilities, operational and maintenance facilities, and family housing, \$2,611,000.

Camp Rucker, Alabama: Airfield pavements, and operational and maintenance facilities, \$2,070,000.

Camp Stewart, Georgia: Troop housing, storage facilities, and operational and maintenance facilities, \$967,000.

(Fourth Army Area)

Fort Bliss, Texas: Troop housing, community facilities, training and administrative facilities, and operational and maintenance facilities, \$4,645,000.

Fort Hood, Texas: Troop housing, community facilities, training and administrative facilities, medical facilities, operational and maintenance facilities, and family housing, \$12,922,000.

Fort Sam Houston, Texas: Troop housing and operational facilities, \$805,000.

Fort Sill, Oklahoma: Community facilities, medical facilities, operational and maintenance facilities, and land acquisition, \$3,053,000.

(Fifth Army Area)

Fort Carson, Colorado: Troop housing, community facilities, training and administrative facilities, medical facilities, airfield pavements, storage facilities, and operational and maintenance facilities, \$7,487,000.

Fort Leavenworth, Kansas: Hospital and medical facilities, training facilities, and operational facilities, \$8,615,000.

Camp Lucas, Michigan: Community facilities, \$145,000.

Fort Riley, Kansas: Troop housing, community facilities, training and administrative facilities, medical facilities, storage facilities, operational and maintenance facilities, and family housing, \$8,657,000.

Fort Sheridan, Illinois: Storage facilities and family housing, \$1,528,000.

(Sixth Army Area)

Camp Hanford, Washington: Waterfront facilities, \$167,000.

Fort Lewis, Washington: Troop housing, community facilities, training facilities, medical facilities, storage facilities, operational and maintenance facilities, and family housing, \$15,275,000.

Presidio of Monterey, California: Troop housing and training facilities, \$1,878,000.

Fort Ord, California: Community facilities, medical facilities, and utilities, \$1,407,000.

Presidio of San Francisco, California: Liquid fuel dispensing facilities, \$144,000.

United States Disciplinary Barracks, California: Community facilities, \$184,000.

Yuma Test Station, Arizona: Family housing, \$709,000.

(Military Academy)

United States Military Academy, New York: Community facilities and utilities, \$756,000.

(Armed Forces Special Weapons Project)

Sandia Base, New Mexico: Family housing, \$1,231,000.

Various installations: Maintenance facilities, community facilities, and utilities, \$3,014,000.

(Tactical Installations)

Various locations: Family housing, \$8,135,000.

(Rehabilitation)

Various locations: Rehabilitation of facilities for family housing, \$2,661,000.

OUTSIDE CONTINENTAL UNITED STATES

(Alaskan Area)

Big Delta: Troop housing and community facilities, and family housing, \$3,638,000.

Eielson Air Force Base: Maintenance and storage facility, \$1,047,000.

Ladd Air Force Base: Storage facilities and liquid fuel dispensing facilities, \$266,000.

Fort Richardson: Troop housing, community facilities, storage facilities, operational and maintenance facilities, and utilities, \$9,079,000.

Whittier: Community facilities, and operational and maintenance facilities, \$1,183,000.

Wildwood Station (Kenai): Troop housing and community facilities, \$469,000.

Various locations: Rehabilitation of facilities for family housing, \$1,656,000.

(Far East Command Area)

Okinawa: Community, troop supporting, and medical facilities, operational, maintenance, and administrative facilities, utilities, family housing, and land acquisition and resettlement, \$42,983,000, of which sum the total amount available for resettlement may be paid in advance to the Government of the Ryukyu Islands.

(Pacific Command Area)

Helemano, Hawaii: Family housing, \$714,000.

Camp O'Donnel, Philippine Islands: Utilities, \$832,000.

Schofield Barracks, Hawaii: Storage and community facilities, \$3,162,000.

Waiawa (Waipio) Radio Transmitting Station, Hawaii: Community facilities, and family housing, \$363,000.

(Icelandic Command Area)

Keflavik Airport: Operational and training facilities, and family housing, \$3,793,000.

Classified installations: Family housing, \$5,799,000.

SEC. 102. The Secretary of the Army is authorized to establish or develop classified military installations and facilities by the acquisition of land and the construction, rehabilitation, or installation of permanent or temporary public works, including site preparation, appurtenances, and related utilities and equipment, in a total amount of \$223,993,000.

SEC. 103. The Secretary of the Army is authorized through the construction, rehabilitation, or installation of permanent or temporary public works, including site preparation, appurtenances, and related utilities and equipment, to restore or replace facilities damaged or destroyed in a total amount of \$10,000,000.

SEC. 104. Public Law 534, Eighty-second Congress, is hereby amended as follows:

(a) Strike so much thereof under the heading "Continental United States" and subheading "Field Forces Facilities" (Second Army Area) in section 101 as follows:

"Fort Knox, Kentucky: Training buildings and facilities, research and development facilities, maintenance facilities, land acquisition, and utilities, \$11,411,000."

and insert in lieu thereof the following:

"Fort Knox, Kentucky: Training buildings and facilities, maintenance facilities, land acquisition, and utilities, \$9,411,000."

(b) Strike so much thereof under the heading "Continental United States" and subheading "Technical Service Facilities" (Army Medical Service) in section 101 as follows:

"Walter Reed Army Medical Center, Washington, District of Columbia: Operational facilities and research and development facilities, \$731,000."

and insert in lieu thereof the following:

"Walter Reed Army Medical Center, Washington, District of Columbia, and Forest Glen, Maryland: Operational facilities, and research and development facilities, \$2,731,000."

SEC. 105. Public Law 534, Eighty-third Congress, is hereby amended by striking so much thereof under the heading "Continental United States" and subheading "(Signal Corps)" in section 101 as follows:

"Department of the Army transmitting station, vicinity of Woodbridge, Virginia:"

and inserting in lieu thereof the following:

"Department of the Army transmitting station, vicinity of Camp Detrick, Maryland:"

TITLE II

SEC. 201. The Secretary of the Navy is authorized to establish or develop naval installations and facilities by the acquisition, construction, conversion, rehabilitation, or installation of permanent or temporary public works in respect of the following projects, which include site preparation, appurtenances, and related utilities and equipment:

CONTINENTAL UNITED STATES

SHIPYARD FACILITIES

Naval shipyard, Boston, Massachusetts: Utilities and replacement of piers, \$8,441,000.

Naval shipyard, Puget Sound, Bremerton, Washington: Drydock facilities, including plans and specifications, \$2,200,000.

David Taylor Model Basin, Carderock, Maryland: Research and development facilities, \$14,302,000.

Naval industrial reserve shipyard, Charleston, South Carolina: Land acquisition, \$427,000.

Naval minecraft base, Charleston, South Carolina: Site preparation, waterfront facilities, administrative facilities, training facilities, utilities, and land acquisition, \$5,800,000.

Naval shipyard, Mare Island, Vallejo, California: Waterfront facilities and sand-blasting facilities, \$4,553,000.

Naval shipyard, Norfolk, Virginia: Replacement of wharf, \$308,000.

Naval underwater sound laboratory, New London, Connecticut: Family housing, \$66,600.

Naval mine countermeasures station, Panama City, Florida: Administrative facilities, community facilities, training facilities, helicopter facilities, ammunition storage facilities, waterfront facilities, research and development facilities, and land acquisition, \$3,379,000.

Naval shipyard, Portsmouth, New Hampshire: Utilities, and drydock facilities, \$946,000.

Naval electronics laboratory, San Diego, California: Land acquisition, \$143,000.

Naval repair facility, San Diego, California: Utilities, \$629,000.

Naval shipyard, San Francisco, California: Waterfront facilities, steam test facilities, and land acquisition, \$4,369,000.

FLEET BASE FACILITIES

Navy Department, District of Columbia: Family housing, \$81,000.

Naval station, Green Cove Springs, Florida: Utilities, \$72,000.

Naval station, Newport, Rhode Island: Personnel facilities, \$1,583,000.

Naval base, Norfolk, Virginia: Waterfront facilities, pavements, utilities, and land acquisition, \$9,972,000.

Naval station, Orange, Texas: Personnel facilities, \$399,000.

Naval station, San Diego, California: Utilities, \$57,000.

Naval station, Treasure Island, San Francisco, California: Personnel facilities, and utilities, \$3,147,000.

Naval station, Tacoma, Washington: Waterfront facilities, \$3,024,000.

Naval station, Tongue Point, Astoria, Oregon: Personnel facilities, \$92,000.

AVIATION FACILITIES

(Naval air training stations)

Naval auxiliary landing field, Alice-Orange Grove Area, Texas: Airfield pavements, and land acquisition, \$1,487,000.

Naval auxiliary air station, Barin Field, Foley, Alabama: Airfield lighting facilities, \$151,000.

Naval auxiliary air station, Chase Field, Texas: Storage facilities, fuel dispensing facilities, operational facilities, personnel facilities, community facilities, land acquisition, and family housing, \$1,953,500.

Naval air station, Corpus Christi, Texas: Navigational aids, training facilities, and land acquisition, \$664,000.

Naval air station, Glynnco, Georgia: Aircraft, station and equipment maintenance facilities, administrative facilities, and utilities, \$1,886,000.

Naval air station, Hutchinson, Kansas: Utilities, \$81,000.

Naval auxiliary air station, Kingsville, Texas: Aircraft maintenance facilities, operational facilities, navigational aids, storage facilities, maintenance facilities, personnel facilities, community facilities, and land acquisition, \$3,686,000.

Naval air station, Memphis, Tennessee: Utilities, \$759,000.

Naval air station, Pensacola, Florida: Airfield pavements, navigational aids, personnel facilities, fuel dispensing facilities, operational facilities, research and development facilities, ammunition storage facilities, land acquisition, and plans and specifications for aircraft overhaul and repair facilities, \$3,453,000.

Naval auxiliary air station, Port Isabel, Texas: Airfield pavements, aircraft maintenance facilities, operational facilities, administrative facilities, community facilities, fuel storage facilities, ammunition storage and ordnance facilities, security facilities, utilities, and land acquisition, \$5,544,000.

Naval auxiliary air station, New Iberia, Louisiana: Aircraft maintenance facilities, airfield pavements, operational facilities, navigational aids, maintenance facilities, communication facilities, training facilities, administrative facilities, fuel storage and dispensing facilities, covered and cold storage facilities, ammunition storage facilities, personnel facilities, medical facilities, community facilities, utilities, and land acquisition, \$24,361,000.

(Fleet Support Air Stations)

Naval air station, Alameda, California: Aircraft maintenance facilities, seadrome lighting facilities, seawall, dredging, and land acquisition, \$3,729,000.

Naval air station, Atlantic City, New Jersey: Storage facilities, and utilities, \$233,000.

Naval auxiliary air station, Brown Field, California: Family housing, \$214,600.

Naval air station, Brunswick, Maine: Airfield pavements, airfield lighting facilities, communication facilities, storage facilities, ammunition storage facilities, personnel facilities, community facilities, utilities, and land acquisition, \$3,200,000.

Naval air station, Cecil Field, Florida: Aircraft maintenance facilities, airfield pavements, operational facilities, covered storage facilities, ammunition storage and ordnance facilities, fuel dispensing facilities, security facilities, personnel facilities, community facilities, and utilities, \$7,400,000.

Naval auxiliary air station, El Centro, California: Ordnance facilities, and land acquisition, \$366,000.

Naval auxiliary air station, Fallon, Nevada: Operational facilities, community facilities, and personnel facilities, \$1,041,000.

Naval air station, Jacksonville, Florida: Airfield pavements, communication facilities, operational facilities, and land acquisition, \$2,224,000.

Naval air station, Key West, Florida: Fuel storage facilities, and boathouse, \$211,000.

Naval auxiliary landing field, Mayport, Florida: Waterfront facilities, communication facilities, and security facilities, \$738,000.

Naval air station, Miramar, California: Storage facilities, training facilities, personnel facilities, fuel dispensing facilities, community facilities, and utilities, \$4,370,000.

Naval air station, Moffett Field, California: Fuel pipeline facilities, airfield pavements, and operational facilities, \$2,581,000.

Naval air station, Norfolk, Virginia: Aircraft maintenance facilities, training facilities, communication facilities, and operational facilities, \$4,660,000.

Naval air station, Oceana, Virginia: Airfield pavements, storage facilities, personnel facilities, maintenance facilities, community facilities, and fuel dispensing facilities, \$5,281,000.

Naval air station, Quonset Point, Rhode Island: Airfield lighting facilities, operational facilities, and utilities, \$1,062,000.

Naval air station, San Diego, California: Training facilities, operational facilities, aircraft maintenance facilities, fuel dispensing facilities, and utilities, \$2,748,000.

Naval auxiliary air station, Sanford, Florida: Family housing, \$188,900.

Naval air facility, Weeksville, North Carolina: Cold storage facilities, and maintenance facilities, \$342,000.

Naval air station, Whidbey Island, Washington: Airfield pavements, airfield lighting facilities, training facilities, and land acquisition, \$1,958,000.

Outlying field, Whitehouse Field, Duval County, Florida: Airfield pavements, and land acquisition, \$1,087,000.

(Marine Corps Air Stations)

Marine Corps auxiliary air station, Beaufort, South Carolina: Airfield pavements, communications facilities, navigational aids, fuel dispensing facilities, operational facilities, storage facilities, personnel facilities, community facilities, and land acquisition, \$4,649,000.

Marine Corps air station, Cherry Point, North Carolina: Airfield pavements, aircraft maintenance facilities, waterfront facilities, navigational aids, airfield lighting facilities, ammunition storage and ordnance facilities, operational facilities, and land acquisition, \$1,762,000.

Marine Corps air station, El Toro, California: Airfield pavements, training facilities, communication facilities, storage facilities, personnel facilities, community facilities, and land acquisition, \$2,492,000.

Marine Corps auxiliary air station, Edenton, North Carolina: Family housing, \$1,421,500.

Marine Corps air station, Miami, Florida: Land acquisition, \$1,223,000.

Marine Corps auxiliary air station, Mojave, California: Maintenance facilities, land acquisition, and family housing, \$2,305,400.

Marine Corps air facility, New River, North Carolina: Airfield pavements, medical facilities, administrative facilities, storage facilities, personnel facilities, community facilities, operational facilities, training facilities, and utilities, \$2,762,000.

(Special Purpose Air Stations)

Naval auxiliary air station, Chincoteague, Virginia: Aircraft maintenance facilities, medical facilities, and operational facilities, \$2,858,000.

Naval ordnance test station, Inyokern, California: Research and development facilities, \$2,615,000.

Naval air station, Lakehurst, New Jersey: Research and development facilities, storage facilities, navigational aids, and aircraft maintenance facilities, \$16,311,000.

Naval air test center, Patuxent River, Maryland: Airfield pavements, aircraft maintenance facilities, oil storage facilities, and utilities, \$8,677,000.

Naval air missile test center, Point Mugu, California: Aircraft maintenance facilities, communication facilities, and research and development facilities, \$926,000.

Naval air station, South Weymouth, Massachusetts: Testing facilities, \$270,000.

Naval photographic interpretation center, Suitland, Maryland: Operational and photographic preservation facilities, \$2,345,000.

Various locations: Land acquisition, and obstruction removal, for flight clearance, \$23,000,000.

SUPPLY FACILITIES

Naval fuel depot, Jacksonville, Florida: Family housing, \$15,200.

Naval supply depot, Newport, Rhode Island: Waterfront facilities, administrative facilities, and utilities, \$1,041,000.

Naval supply center, Norfolk, Virginia: Cold storage facilities, and warehouse freight elevators, \$399,000.

Naval supply center, Oakland, California: Utilities, and easement, \$62,000.

MARINE CORPS FACILITIES

Marine Corps supply center, Albany, Georgia: Storage facilities, community facilities, cold-storage facilities, personnel facilities, and utilities, \$3,157,000.

Marine Corps supply center, Barstow, California: Storage facilities, community facilities, cold-storage facilities, personnel facilities, security facilities, and land acquisition, \$501,000.

Marine Corps base, Camp Lejeune, North Carolina: Personnel facilities, security facilities, and utilities, \$1,059,000.

Marine Corps recruit depot, Parris Island, South Carolina: Training facilities, maintenance facilities, and utilities, \$1,654,000.

Marine Corps base, Camp Pendleton, California: Utilities, \$648,000.

Marine Corps clothing depot, Annex Numbered 3, Philadelphia, Pennsylvania: Utilities, \$30,000.

Marine Corps schools, Quantico, Virginia: Covered and ammunition-storage facilities, medical facilities, training and personnel facilities, utilities, and land acquisition, \$8,857,000.

Marine Corps recruit depot, San Diego, California: Pavements, and personnel facilities, \$120,000.

Marine Corps training center, Twenty-nine Palms, California: Family housing, \$47,300.

ORDNANCE FACILITIES

Naval ammunition depot, Charleston, South Carolina: Ordnance facilities, \$193,000.

Naval aviation ordnance test station, Chincoteague, Virginia: Research and development facilities, \$644,000.

Naval proving ground, Dahlgren, Virginia: Land acquisition, \$200,000.

Naval ordnance aerophysics laboratory, Daingerfield, Texas: Research and development facilities, \$1,111,000.

Naval ammunition depot, Earle, New Jersey: Refrigerated storage facilities, \$59,000.

Naval ammunition depot, Fallbrook, California: Ordnance and ammunition storage facilities, \$514,000.

Naval ammunition depot, Hawthorne, Nevada: Barricaded sidings, and utilities, \$1,424,000.

Naval powder factory, Indian Head, Maryland: Research and development facilities, and utilities, \$1,107,000.

Naval ordnance test station, Inyokern, California: Community facilities, \$375,000.

Naval torpedo station, Keyport, Washington: Ordnance facilities, \$376,000.

Naval ordnance plant, Louisville, Kentucky: Ordnance drawings storage facilities, \$927,000.

Naval ordnance plant, Macon, Georgia: Ordnance manufacturing facilities, \$3,800,000.

Naval underwater ordnance station, Newport, Rhode Island: Testing facilities, \$370,000.

Naval magazine, Port Chicago, California: Ordnance facilities, \$241,000.

Naval ammunition depot, Saint Juliens Creek, Virginia: Utilities, \$420,000.

Naval ammunition and net depot, Seal Beach, California: Water-front facilities, \$1,029,000.

Naval ammunition depot, Shumaker, Arkansas: Barricaded transfer depot facilities, \$765,000.

Naval ordnance laboratory, White Oak, Maryland: Research and development facilities, \$1,976,000.

Naval mine depot, Yorktown, Virginia: Ammunition storage and testing facilities, \$113,000.

SERVICE SCHOOL FACILITIES

Naval Academy, Annapolis, Maryland: Utilities, \$182,000.

Naval station, Annapolis, Maryland: Personnel facilities, \$307,000.

Naval receiving station, Charleston, South Carolina: Community facilities, \$553,000.

Naval amphibious base, Coronado, California: Personnel facilities, \$1,402,000.

Fleet air defense training center, Dam Neck, Virginia: Training facilities, and personnel facilities, \$1,942,000.

Naval training center, Great Lakes, Illinois: Training facilities, and personnel facilities, \$4,338,000.

Naval powder factory, Indian Head, Maryland: Personnel facilities, \$780,000.

Naval postgraduate school, Monterey, California: Personnel facilities, \$119,000.

Naval receiving station, Philadelphia, Pennsylvania: Personnel facilities, \$1,428,000.

Naval retraining command, Portsmouth, New Hampshire: Security facilities, \$42,000.

Fleet sonar school, San Diego, California: Training facilities, \$2,753,000.

MEDICAL FACILITIES

National naval medical center, Bethesda, Maryland: Plans and specifications for the Armed Forces Medical Library, \$350,000.

Naval hospital, Chelsea, Massachusetts: Family housing, \$192,800.

Naval hospital, Corona, California: Family housing, and conversion of existing structures to family housing, \$256,800.

Naval hospital, Great Lakes, Illinois: Plans and specifications for certain medical facilities, \$750,000.

Naval hospital, Jacksonville, Florida: Retaining wall, \$46,000.

Naval submarine base, New London, Connecticut: Medical research facilities, \$755,000.

Naval hospital, Philadelphia, Pennsylvania: Utilities, \$60,000.

COMMUNICATIONS FACILITIES

Naval radio station, Northwest, Virginia: Communication facilities, \$436,000.

OFFICE OF NAVAL RESEARCH FACILITIES

Naval research laboratory, Washington, District of Columbia: Research facilities, and utilities, \$163,000.

Naval research laboratory, Chesapeake Bay Annex, Randle Cliffs, Maryland: Research facilities, and land acquisition, \$52,000.

YARDS AND DOCKS FACILITIES

Naval construction battalion center, Davisville, Rhode Island: Water-front facilities, and storage facilities, \$5,397,000.

Public works center, Norfolk, Virginia: Utilities, \$2,510,000.

Naval construction battalion center, Port Hueneme, California: Maintenance facilities, \$1,225,000.

Various locations: Facilities for abatement of water pollution, including the acquisition of land, \$15,149,000.

OUTSIDE CONTINENTAL UNITED STATES

SHIPYARD FACILITIES

Fleet activities, Sasebo, Japan: Personnel facilities, \$57,000.

FLEET BASE FACILITIES

Naval station, Adak, Alaska: Family housing, \$2,485,000.

Naval base, Guam, Mariana Islands: Administrative facilities, \$1,835,000.

Naval base, Guantanamo Bay, Cuba: Utilities, \$56,000.

Naval base, Subic Bay, Philippine Islands: Personnel facilities, medical facilities, utilities, and family housing, \$15,253,700.

Fleet activities, Yokosuka, Japan: Family housing, \$6,540,800.

AVIATION FACILITIES

Naval air station, Agana, Guam, Mariana Islands: Airfield pavements, operational facilities, personnel facilities, aircraft maintenance facilities, and utilities, \$6,525,000.

Naval station, Argentia, Newfoundland: Operational facilities, and family housing \$8,589,800.

Naval air station, Atsugi, Japan: Personnel facilities, and family housing, \$1,978,800.

Naval station, Bermuda, British West Indies: Aircraft maintenance facilities, \$91,000.

Naval air facility, Cubi Point, Philippine Islands: Airfield pavements, aircraft maintenance facilities, earthwork, personnel facilities, communication facilities, ordnance facilities, fuel-dispensing facilities, and utilities, \$8,260,000.

Naval air station, Guantanamo Bay, Cuba: Fuel pipeline facilities, community facilities, utilities, and family housing, \$2,977,300.

Naval air facility, Iwakuni, Japan: Personnel facilities, \$975,000.

Marine Corps air station, Kaneohe Bay, Territory of Hawaii: Airfield pavements, fuel-dispensing facilities, and family housing, \$3,227,600.

Naval station, Kodiak, Alaska: Family housing, \$2,613,100.

Naval station, Kwajalein, Marshall Islands: Communication facilities, ammunition storage facilities, and personnel facilities, \$4,411,000.

Naval station, Midway Islands, Territory of Hawaii: Communication facilities and operational facilities, \$1,518,000.

Naples, Italy: Operational facilities and storage facilities, \$155,000.

Naval air facility, Port Lyautey, French Morocco: Cold-storage facilities, and family housing, \$1,958,500.

Naval station, Roosevelt Roads, Puerto Rico: Operational facilities and airfield pavements, \$3,721,000.

Naval station, Sangley Point, Philippine Islands: Family housing, \$522,900.

SUPPLY FACILITIES

Naval supply depot Guam, Mariana Islands: Waterfront facilities and storage facilities, \$5,427,000.

Naval supply depot, Guantanamo Bay, Cuba: Cold-storage facilities, \$1,318,000.

Naval supply center, Pearl Harbor, Territory of Hawaii: Operational facilities, utilities, and land acquisition, \$270,000.

ORDNANCE FACILITIES

Naval ammunition depot, Oahu, Territory of Hawaii: Testing facilities, and railroad facilities and barricades, \$1,132,000.

Naval ordnance facility, Sasebo, Japan: Personnel facilities, \$66,000.

SERVICE SCHOOL FACILITIES

Fleet training center, Pearl Harbor, Territory of Hawaii: Training facilities, \$44,000.

MEDICAL FACILITIES

Naval hospital, Guam, Mariana Islands: Community facilities, \$269,000.

COMMUNICATION FACILITIES

Naval communication station, Adak, Alaska: Communication facilities, \$439,000.

Naval radio facility, Kami-Seya, Japan: Communication facilities, and family housing, \$2,564,700.

Naval communication station, Kodiak, Alaska: Site preparation, communication facilities, maintenance facilities, personnel facilities, and utilities, \$6,991,000.

Naval communication facility, Philippine Islands: Communication facilities, community facilities, utilities, and family housing, \$8,061,500.

Naval communication facility, Port Lyautey, French Morocco: Storage facilities, personnel facilities, community facilities, utilities, and family housing, \$2,848,600.

YARDS AND DOCKS FACILITIES

Fifteenth Naval District, Canal Zone: Utilities, and acquisition of family housing, \$3,069,000.

Guam, Mariana Islands: Utilities, \$940,000.

SEC. 202. The Secretary of the Navy is authorized to establish or develop classified naval installations and facilities by the acquisition of land, and the construction, conversion, rehabilitation, or installation of permanent or temporary public works, including site preparation, appurtenances, utilities, equipment and family housing, in the total amount of \$151,342,400.

SEC. 203. The Secretary of the Navy is authorized through the construction, rehabilitation or installation of permanent or temporary public

works, including site preparation, appurtenances, and related utilities and equipment, to restore or replace facilities damaged or destroyed in a total amount of \$6,000,000.

TITLE III

SEC. 301. The Secretary of the Air Force is hereby authorized to establish or develop Air Force installations and facilities by the acquisition, construction, conversion, rehabilitation, or installation of permanent or temporary public works in respect of the following projects, which include site preparation, appurtenances and related utilities, equipment and facilities:

CONTINENTAL UNITED STATES

AIR DEFENSE COMMAND

Buckingham Weapons Center, Ft. Myers, Florida: Airfield pavements, fuel dispensing facilities, communications and navigational aids, operational facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative facilities, shop facilities, and family housing, \$11,577,000.

Duluth Municipal Airport, Duluth, Minnesota: Airfield pavements, aircraft maintenance facilities, utilities, medical facilities, storage facilities, personnel facilities, and shop facilities, \$1,200,000.

Ent Air Force Base, Colorado Springs, Colorado: Utilities, personnel facilities, and family housing, \$1,808,000.

Ethan Allan Air Force Base, Winooski, Vermont: Fuel dispensing facilities, airfield lighting, and utilities, \$213,000.

Geiger Field, Spokane, Washington: Airfield pavements, troop housing, storage facilities, and family housing, \$1,716,000.

Glasgow site, Montana: Airfield pavements, fuel dispensing facilities, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, medical facilities, storage facilities, personnel facilities, administrative and community facilities, shop facilities, and family housing, \$4,706,000.

Grand Forks site, North Dakota: Airfield pavements, fuel dispensing facilities, communications, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, shop facilities, and family housing, \$5,822,000.

Grandview Air Force Base, Kansas City, Missouri: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, training facilities, utilities, land acquisition, storage facilities, personnel facilities, and family housing, \$3,402,000.

Greater Milwaukee area, Wisconsin, airbase to be known as "Richard Bong Air Force Base": Airfield pavements, fuel dispensing facilities, communications and navigational aids, operational facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, shop facilities, and family housing, \$16,608,000.

Greater Pittsburgh Airport, Coraopolis, Pennsylvania: Training facilities, utilities, medical facilities, and personnel facilities, \$404,000.

Hamilton Air Force Base, San Rafael, California: Airfield pavements, operational facilities, troop housing, land acquisition, and personnel facilities, \$1,501,000.

Kinross Air Force Base, Sault Sainte Marie, Michigan: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, training facilities, utilities, storage facilities, personnel facilities, and family housing, \$2,029,000.

K. I. Sawyer Municipal Airport, Marquette, Michigan: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, operational facilities, utilities, personnel facilities, administrative facilities, relocation of facilities, and family housing, \$3,943,000.

Klamath Falls Municipal Airport, Klamath Falls, Oregon: Airfield pavements, relocation of facilities, utilities, land acquisition, medical facilities, personnel facilities, administrative facilities, and family housing, \$2,042,000.

McChord Air Force Base, Tacoma, Washington: Airfield pavements, training facilities, storage facilities, personnel facilities, community facilities, and family housing, \$2,959,000.

McGhee-Tyson Airport, Knoxville, Tennessee: Airfield pavements, utilities, storage facilities, personnel facilities, and shop facilities, \$582,000.

Minneapolis-St. Paul International Airport, Minneapolis, Minnesota: Airfield pavements, aircraft maintenance facilities, troop housing, storage facilities, personnel facilities, and community facilities, \$1,423,000.

Minot site, North Dakota: Airfield pavements, fuel dispensing facilities, communications, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$5,339,000.

New Castle County Municipal Airport, Wilmington, Delaware: Airfield pavements, airfield lighting facilities, land acquisition, and storage facilities, \$504,000.

Niagara Falls Municipal Airport, Niagara Falls, New York: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, operational facilities, aircraft maintenance facilities, utilities, land acquisition, medical facilities, storage facilities, and personnel facilities, \$1,748,000.

Otis Air Force Base, Falmouth, Massachusetts: Airfield pavements, airfield lighting facilities, operational facilities, training facilities, messing facilities, medical facilities, storage facilities, personnel facilities, administrative facilities, shop facilities, and family housing, \$6,076,000.

Ornard Air Force Base, Ornard, California: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, storage facilities, personnel facilities, and administrative facilities, \$2,445,000.

Paine Air Force Base, Everett, Washington: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, land acquisition, storage facilities, and personnel facilities, \$1,039,000.

Portland International Airport, Portland, Oregon: Airfield pavements, utilities, storage facilities, and personnel facilities, \$554,000.

■ *Presque Isle Air Force Base, Presque Isle, Maine: Airfield pavements, airfield lighting facilities, troop housing and messing facilities, land acquisition, storage facilities, and family housing, \$2,056,000.*

Selfridge Air Force Base, Mount Clemens, Michigan: Airfield pavements, communications and airfield lighting facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, and personnel facilities, \$5,526,000.

Sioux City Municipal Airport, Sioux City, Iowa: Airfield pavements, airfield lighting facilities, and messing facilities, \$343,000.

Stewart Air Force Base, Newburgh, New York: Navigational aids and airfield lighting facilities, storage facilities, and community facilities, \$112,000.

Suffolk County Air Force Base, Westhampton, New York: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, troop housing, utilities, land acquisition, storage facilities, personnel facilities, and family housing, \$2,207,000.

Traverse City area, Michigan: Airfield pavements, fuel dispensing facilities, operational facilities, training facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$1,881,000.

Truax Field, Madison, Wisconsin: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, troop housing, land acquisition, storage facilities, personnel facilities, and shop facilities, \$1,263,000.

Wurtsmith Air Force Base, Oscoda, Michigan: Airfield pavements, airfield lighting facilities, aircraft maintenance facilities, troop housing, utilities, storage facilities, administrative facilities, shop facilities, and family housing, \$2,511,000.

Youngstown Municipal Airport, Youngstown, Ohio: Airfield pavements, airfield lighting facilities, utilities, storage facilities, and personnel facilities, \$742,000.

Yuma County Airport, Yuma, Arizona: Airfield lighting facilities, aircraft maintenance facilities, training facilities, troop housing, personnel facilities, and administrative facilities, \$2,107,000.

Various locations: Utilities, land acquisitions, storage facilities, and administrative facilities, \$14,196,000.

AIR MATERIEL COMMAND

Brookley Air Force Base, Mobile, Alabama: Airfield pavements, fuel dispensing facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, and storage facilities, \$4,170,000.

Griffiss Air Force Base, Rome, New York: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, troop housing, land acquisition, storage facilities, personnel facilities, administrative facilities, and family housing, \$15,803,000.

Hill Air Force Base, Ogden, Utah: Airfield pavements, and airfield lighting facilities, \$2,386,000.

Kelly Air Force Base, San Antonio, Texas: Airfield pavements, airfield lighting facilities, aircraft maintenance facilities, and land acquisition, \$1,945,000.

McClellan Air Force Base, Sacramento, California: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, land acquisition, and administrative facilities, \$9,522,000.

Norton Air Force Base, San Bernardino, California: Airfield pavements, airfield lighting facilities, aircraft maintenance facilities, troop housing, and messing facilities, land acquisition, and storage facilities, \$3,205,000.

Olmstead Air Force Base, Middletown, Pennsylvania: Airfield pavements, fuel dispensing facilities, aircraft maintenance facilities, utilities, land acquisition, and storage facilities, \$21,264,000.

Robins Air Force Base, Macon, Georgia: Airfield pavements, communications and airfield lighting facilities, aircraft maintenance facilities, troop housing, and land acquisition, \$3,375,000.

Searsport Air Force Tank Farm, Searsport, Maine: Fuel storage facilities, \$133,000.

Tinker Air Force Base, Oklahoma City, Oklahoma: Storage facilities, \$205,000.

Wilkins Air Force Station, Shelby, Ohio: Utilities, \$305,000.

Wright-Patterson Air Force Base, Dayton, Ohio: Airfield pavements, training facilities, troop housing and messing facilities, utilities, land acquisition, and administrative facilities, \$12,001,000.

Various locations: Storage facilities, \$170,000.

AIR PROVING GROUND COMMAND

Eglin Air Force Base, Valparaiso, Florida: Airfield pavements, communications and navigational aids, troop housing and messing facilities, land acquisition, research, development and test facilities, and storage facilities, \$7,966,000.

AIR TRAINING COMMAND

Amarillo Air Force Base, Amarillo, Texas: Training facilities, \$98,000.

Bryan Air Force Base, Bryan, Texas: Troop housing and messing facilities, and utilities, \$914,000.

Chanute Air Force Base, Rantoul, Illinois: Land acquisition, \$3,000.

Craig Air Force Base, Selma, Alabama: Airfield pavements, troop housing, and land acquisition, \$1,650,000.

Ellington Air Force Base, Houston, Texas: Troop housing and messing facilities, land acquisition, and medical facilities, \$2,816,000.

Francis E. Warren Air Force Base, Cheyenne, Wyoming: Troop housing and messing facilities, \$1,403,000.

Goodfellow Air Force Base, San Angelo, Texas: Airfield pavements, fuel dispensing facilities, aircraft maintenance facilities, troop housing and messing facilities, and land acquisition, \$4,081,000.

Greenville Air Force Base, Greenville, Mississippi: Aircraft maintenance facilities, land acquisition, and personnel facilities, \$349,000.

Headquarters technical training, Air Force, Gulfport, Mississippi: Acquisition of land and facilities, \$313,000.

Harlingen Air Force Base, Harlingen, Texas: Communications and navigational aids and troop housing, \$446,000.

James Connally Air Force Base, Waco, Texas: Troop housing and messing facilities, \$883,000.

Laredo Air Force Base, Laredo, Texas: Aircraft maintenance facilities, and family housing, \$1,525,500.

Laughlin Air Force Base, Del Rio, Texas: Airfield pavements, operational facilities, training facilities, land acquisition, and family housing, \$3,695,000.

Lowry Air Force Base, Denver, Colorado: Troop housing and messing facilities, \$1,217,000.

Luke Air Force Base, Phoenix, Arizona: Training facilities, troop housing and messing facilities, and land acquisition, \$1,557,000.

Mather Air Force Base, Sacramento, California: Communications and navigational aids, troop housing and messing facilities, and personnel facilities, \$1,516,000.

McConnell Air Force Base, Wichita, Kansas: Operational facilities, and land acquisition, \$104,000.

Moody Air Force Base, Valdosta, Georgia: Airfield pavements, aircraft maintenance facilities, troop housing and messing facilities, land acquisition, and family housing, \$4,322,000.

Nellis Air Force Base, Las Vegas, Nevada: Airfield pavements, aircraft maintenance facilities, and troop housing and messing facilities, \$1,153,000.

Perrin Air Force Base, Sherman, Texas: Troop housing and messing facilities, and land acquisition, \$956,000.

Randolph Air Force Base, San Antonio, Texas: Troop housing, \$549,000.

Reese Air Force Base, Lubbock, Texas: Troop housing and messing facilities, land acquisition, and personnel facilities, \$1,076,000.

Scott Air Force Base, Belleville, Illinois: Troop housing and messing facilities, \$1,247,000.

Sheppard Air Force Base, Wichita Falls, Texas: Messing facilities, \$80,000.

Stead Air Force Base, Reno, Nevada: Aircraft maintenance facilities, training facilities, troop housing, personnel facilities, and family housing, \$4,187,000.

Tyndall Air Force Base, Panama City, Florida: Airfield lighting facilities, aircraft maintenance facilities, and land acquisition, \$478,000.

Vance Air Force Base, Enid, Oklahoma: Troop housing and messing facilities, and land acquisition, \$871,000.

Webb Air Force Base, Big Spring, Texas: Shop facilities, and family housing, \$2,410,000.

Williams Air Force Base, Chandler, Arizona: Operational facilities, and troop housing and messing facilities, \$1,045,000.

AIR UNIVERSITY

Gunter Air Force Base, Montgomery, Alabama: Troop housing, \$275,000.

Maxwell Air Force Base, Montgomery, Alabama: Troop housing and messing facilities, utilities, and medical facilities, \$2,661,000.

CONTINENTAL AIR COMMAND

Beale Air Force Base, Marysville, California: Land acquisition, personnel facilities, and family housing, \$2,125,500.

Brooks Air Force Base, San Antonio, Texas: Troop housing, \$590,000.

Dobbins Air Force Base, Marietta, Georgia: Airfield pavements, and personnel facilities, \$758,000.

Mitchel Air Force Base, Hempstead, New York: Airfield pavements, \$1,891,000.

Wolters Air Force Base, Mineral Wells, Texas: Operational facilities, storage facilities, and personnel facilities, \$331,000.

HEADQUARTERS COMMAND

Bolling Air Force Base, Washington, D. C.: Personnel facilities, \$520,000.

MILITARY AIR TRANSPORT SERVICE

Andrews Air Force Base, Camp Springs, Maryland: Medical facilities, and personnel facilities, \$1,098,000.

Charleston Air Force Base, Charleston, South Carolina: Airfield pavements, operational facilities, personnel facilities, administrative and community facilities, and land acquisition, \$4,032,000.

Dover Air Force Base, Dover, Delaware: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, land acquisition, personnel facilities, administrative facilities, and family housing, \$7,073,000.

McGuire Air Force Base, Wrightstown, New Jersey: Airfield pavements, airfield lighting facilities, operational facilities, utilities, storage facilities, personnel facilities, and family housing, \$5,564,000.

Palm Beach Air Force Base, Palm Beach, Florida: Operational facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, and personnel facilities, \$818,000.

Saint Louis Aeronautical Chart Information Center, Saint Louis, Missouri: Administrative facilities, \$861,000.

RESEARCH AND DEVELOPMENT COMMAND

Location to be determined: Headquarters building, \$6,000,000.

Carabelle Test Site, Carabelle, Florida: Land acquisition, \$1,000.

Edwards Air Force Base, Muroc, California: Airfield lighting facilities, aircraft maintenance facilities, utilities, research, development and test facilities, personnel facilities, and community facilities, \$12,429,000.

Hartford Research Facility, Hartford, Connecticut: Research and development facilities, \$22,375,000.

Holloman Air Force Base, Alamogordo, New Mexico: Airfield pavements, airfield lighting facilities, utilities, research and development facilities, medical facilities, storage facilities, personnel facilities, and community facilities, \$4,965,000.

Indian Springs Air Force Base (Kirtland Auxiliary Numbered 1), Clark, Nevada: Operational facilities, shop facilities, and family housing, \$555,500.

Kirtland Air Force Base, Albuquerque, New Mexico: Aircraft maintenance facilities, utilities, and shop facilities, \$905,000.

Laurence G. Hanscom Field, Bedford, Massachusetts: Airfield pavements, communications and airfield lighting facilities, aircraft maintenance facilities, troop housing, utilities, land acquisition, research and development facilities, storage facilities, personnel facilities, shop facilities, and family housing, \$3,705,000.

Mount Washington Climatic Projects Laboratory, Mount Washington, New Hampshire: Research and development facilities, \$588,000.

Patriek Air Force Base, Cocoa, Florida: Airfield pavements, aircraft maintenance facilities, utilities, land acquisition, research and development facilities, and shop facilities, \$7,600,000.

Various locations: Research, development, and operational facilities, \$20,000,000.

STRATEGIC AIR COMMAND

Abilene Air Force Base, Abilene, Texas: Airfield pavements, fuel-dispensing facilities, training facilities, troop housing, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, and administrative and community facilities, \$4,214,000.

Altus Air Force Base, Altus, Oklahoma: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, operational facilities, training facilities, utilities, storage facilities, personnel facilities, administrative facilities, and family housing \$3,758,000.

Barksdale Air Force Base, Shreveport, Louisiana: Airfield pavements, fuel-dispensing facilities, communications and airfield lighting facilities, training facilities, medical facilities, storage facilities, and personnel facilities, \$7,379,000.

Bergstrom Air Force Base, Austin, Texas: Airfield pavements, operational facilities, utilities, land acquisition, personnel facilities, administrative facilities, and shop facilities, \$1,770,000.

Biggs Air Force Base, El Paso, Texas: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, troop housing, storage facilities, and personnel facilities, \$5,063,000.

Campbell Air Force Base, Hopkinsville, Kentucky: Airfield pavements, communications, troop housing and messing facilities, utilities, land acquisition, and shop facilities, \$1,975,000.

Carswell Air Force Base, Fort Worth, Texas: Airfield pavements, airfield lighting facilities, aircraft maintenance facilities, troop housing, utilities, medical facilities, personnel facilities, and land acquisition, \$5,929,000.

Castle Air Force Base, Merced, California: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, utilities, land acquisition, storage facilities, and administrative facilities, \$5,550,000.

Clinton-Sherman Air Force Base, Clinton, Oklahoma: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, land acquisition, storage facilities, personnel facilities, administrative and community facilities, shop facilities, and family housing, \$10,208,500.

Columbus Air Force Base, Columbus, Mississippi: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, storage facilities, administrative facilities, shop facilities, and family housing, \$6,629,000.

Davis-Monthan Air Force Base, Tucson, Arizona: Airfield pavements, training facilities, troop housing, medical facilities, storage facilities, and personnel facilities, \$7,803,000.

Dow Air Force Base, Bangor, Maine: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing, rehabilitation, land acquisition, personnel facilities, community facilities, and shop facilities, \$11,155,000.

Ellsworth Air Force Base, Rapid City, South Dakota: Airfield pavements, fuel dispensing facilities, navigational aids and airfield lighting facilities, aircraft maintenance facilities, troop housing, land acquisition, storage facilities, personnel facilities, and shop facilities, \$12,380,000.

Fairchild Air Force Base, Spokane, Washington: Airfield pavements, fuel-dispensing facilities, aircraft maintenance facilities, training facilities, land acquisition, storage facilities, and personnel facilities, \$2,187,000.

Forbes Air Force Base, Topeka, Kansas: Airfield pavements, fuel-dispensing facilities, operational facilities, aircraft maintenance facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, and shop facilities, \$4,753,000.

Gray Air Force Base, Killeen, Texas: Troop housing, medical facilities, storage facilities, personnel facilities, and community facilities, \$482,000.

Great Falls Air Force Base, Great Falls, Montana: Airfield pavements, communications, operational facilities, aircraft maintenance facilities, training facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$5,435,000.

Homestead Air Force Base, Homestead, Florida: Airfield pavements, fuel-dispensing facilities, airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, medical facilities, storage facilities, personnel facilities, and family housing, \$4,428,000.

Hunter Air Force Base, Savannah, Georgia: Airfield pavements, airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, medical facilities, and personnel facilities, \$4,115,000.

Lake Charles Air Force Base, Lake Charles, Louisiana: Airfield pavements, fuel-dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, and personnel facilities, \$2,396,000.

Lincoln Air Force Base, Lincoln, Nebraska: Airfield pavements, fuel dispensing facilities, aircraft maintenance facilities, training facilities, land acquisition, medical facilities, storage facilities, personnel facilities, and administrative facilities, \$6,595,000.

Little Rock Air Force Base, Little Rock, Arkansas: Airfield pavements, fuel dispensing facilities, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and family housing, \$5,317,000.

Lockbourne Air Force Base, Columbus, Ohio: Airfield pavements, operational facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, and shop facilities, \$8,571,000.

Loring Air Force Base, Limestone, Maine: Airfield pavements, fuel dispensing facilities, navigational aids, aircraft maintenance facilities, troop housing, utilities, land acquisition, personnel facilities, administrative and community facilities, and shop facilities, \$3,542,000.

MacDill Air Force Base, Tampa, Florida: Airfield pavements, airfield lighting facilities, aircraft maintenance facilities, troop housing, land acquisition, and personnel facilities, \$5,251,000.

March Air Force Base, Riverside, California: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance

facilities, troop housing, land acquisition, and personnel facilities, \$3,741,000.

Mountain Home Air Force Base, Mountain Home, Idaho: Airfield pavements, operational facilities, aircraft maintenance facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, community facilities, and family housing, \$5,961,000.

Offutt Air Force Base, Omaha, Nebraska: Utilities, and land acquisition, \$128,000.

Pinecastle Air Force Base, Orlando, Florida: Airfield pavements, communications and airfield lighting facilities, operational facilities, aircraft maintenance facilities, utilities, land acquisition, storage facilities, personnel facilities, and community facilities, \$4,118,000.

Plattsburg Air Force Base, Plattsburg, New York: airfield pavements, fuel dispensing facilities, airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and family housing, \$21,988,000.

Portsmouth Air Force Base, Portsmouth, New Hampshire: Airfield pavements, fuel dispensing facilities, aircraft maintenance facilities, training facilities, utilities, land acquisition, storage facilities, personnel facilities, administrative and community facilities, and family housing, \$24,850,000.

Sedalia Air Force Base, Knobnoster, Missouri: Airfield pavements, airfield lighting facilities, aircraft maintenance facilities, utilities, land acquisition, storage facilities, personnel facilities, community facilities, shop facilities, and family housing, \$9,646,000.

Smoky Hill Air Force Base, Salina, Kansas: Airfield pavements, operational facilities, aircraft maintenance facilities, troop housing, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative facilities, shop facilities, and family housing, \$8,773,500.

Travis Air Force Base, Fairfield, California: Airfield pavements, fuel dispensing facilities, navigational aids, aircraft maintenance facilities, troop housing, utilities, land acquisition, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$9,769,000.

Turner Air Force Base, Albany, Georgia: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, operational facilities, aircraft maintenance facilities, troop housing, utilities, and land acquisition, \$3,744,000.

Walker Air Force Base, Roswell, New Mexico: Airfield pavements, fuel dispensing facilities, aircraft maintenance facilities, troop housing, utilities, land acquisition, medical facilities, storage facilities, and personnel facilities, \$6,657,000.

Westover Air Force Base, Chicopee Falls, Massachusetts: Airfield pavements, fuel dispensing facilities, communications and navigational aids, aircraft maintenance facilities, training facilities, troop housing, land acquisition, storage facilities, personnel facilities, and community facilities, \$7,951,000.

TACTICAL AIR COMMAND

Alexandria Air Force Base, Alexandria, Louisiana: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, and personnel facilities, \$2,684,000.

Ardmore Air Force Base, Ardmore, Oklahoma: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, personnel facilities, and family housing, \$6,800,000.

Blytheville Air Force Base, Blytheville, Arkansas: Airfield lighting facilities, training facilities, utilities, storage facilities, and community facilities, \$208,000.

Bunker Hill Air Force Base, Peru, Indiana: Airfield lighting facilities, operational facilities, training facilities, and administrative facilities, \$559,000.

Clovis Air Force Base, Clovis, New Mexico: Training facilities, and family housing, \$2,570,500.

Donaldson Air Force Base, Greenville, South Carolina: Airfield pavements, aircraft maintenance facilities, troop housing and messing facilities, and medical facilities, \$2,403,000.

Foster Air Force Base, Victoria, Texas: Airfield pavements, training facilities, troop housing, and family housing, \$4,624,000.

George Air Force Base, Victorville, California: Airfield pavements, navigational aids and airfield lighting facilities, training facilities, troop housing and messing facilities, land acquisition, and storage facilities, \$1,598,000.

Langley Air Force Base, Hampton, Virginia: Airfield pavements, training facilities, utilities, storage facilities, personnel facilities, and administrative facilities, \$3,384,000.

Larson Air Force Base, Moses Lake, Washington: Airfield pavements, utilities, medical facilities, and personnel facilities, \$3,574,000.

Myrtle Beach Municipal Airport, Myrtle Beach, South Carolina: Airfield pavements, fuel dispensing facilities, communications and navigational aids, aircraft maintenance facilities, training facilities, messing facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$6,303,000.

Pope Air Force Base, Fort Bragg, North Carolina: Airfield pavements, communications and navigational aids, troop housing and messing facilities, land acquisition, medical facilities, and storage facilities, \$2,548,000.

Sewart Air Force Base, Smyrna, Tennessee: Airfield pavements, communications and navigational aids, operational facilities, aircraft maintenance facilities, troop housing and messing facilities, land acquisition, personnel facilities, and administrative facilities, \$3,589,000.

Seymour Johnson Air Force Base, Goldsboro, North Carolina: Airfield pavements, fuel dispensing facilities, communications and navigational aids, operational facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$7,429,000.

Shaw Air Force Base, Sumter, South Carolina: Airfield pavements, operational facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, storage facilities, personnel facilities, and family housing, \$7,035,000.

SPECIAL FACILITIES

Various locations: Operational facilities, and utilities, \$387,000.

AIRCRAFT CONTROL AND WARNING SYSTEM

Various locations: Fuel dispensing facilities, communications and navigational aids, operational facilities, training facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$100,382,000.

OUTSIDE CONTINENTAL UNITED STATES

ALASKAN AIR COMMAND

Eielson Air Force Base: Medical facilities, storage facilities, and community facilities, \$1,307,000.

Elmendorf Air Force Base: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, and shop facilities, \$23,275,000.

Galena Airfield: Airfield lighting facilities, and storage facilities, \$518,000.

Kenai Airfield: Airfield pavements, \$356,000.

Ladd Air Force Base: Training facilities, land acquisition, and storage facilities, \$1,510,000.

Naknek Airfield: Airfield pavements, airfield lighting facilities, operational facilities, utilities, and storage facilities, \$1,863,000.

CARIBBEAN AIR COMMAND

Albrook Air Force Base, Canal Zone: Communication facilities, \$163,000.

FAR EAST AIR FORCES

Various locations: Airfield pavements, fuel dispensing facilities, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, utilities, storage facilities, personnel facilities, and community facilities, \$42,017,000.

MILITARY AIR TRANSPORT SERVICE

Hickam Air Force Base, Honolulu, Hawaii: Airfield pavements, airfield lighting facilities, land acquisition, storage facilities, and harbor facilities, \$4,978,000.

Johnston Island Air Force Base, Johnston Island: Communication facilities, \$182,000.

Midway Island: Airfield pavements, fuel dispensing facilities, and airfield lighting facilities, \$303,000.

Wake Island: Airfield pavements, fuel dispensing facilities, and navigational aids, \$2,991,000.

Various locations: Airfield pavements, fuel dispensing facilities, navigational aids and airfield lighting facilities, aircraft maintenance facilities,

troop housing, utilities, personnel facilities, and family housing, \$11,393,000.

NORTHEAST AIR COMMAND

Various locations: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, storage facilities, and shop facilities, \$23,601,000.

STRATEGIC AIR COMMAND

Ramey Air Force Base, Puerto Rico: Airfield pavements, fuel dispensing facilities, aircraft maintenance facilities, operational facilities, utilities, land acquisition, storage facilities, personnel facilities, and harbor facilities, \$9,739,000.

UNITED STATES AIR FORCES IN EUROPE

Various locations: Airfield pavements, fuel dispensing facilities, communications, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing and messing facilities, utilities, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$234,996,000.

AREA CONTROL NAVIGATIONAL AIDS

Various locations: Communications and navigational aids, \$526,000.

SPECIAL FACILITIES

Various locations: Operational facilities, and utilities, \$293,000.

AIRCRAFT CONTROL AND WARNING SYSTEM

Various locations: Airfield pavements, fuel dispensing facilities, communications, navigational aids and airfield lighting facilities, operational facilities, troop housing and messing facilities, utilities, medical facilities, storage facilities, personnel facilities, administrative and community facilities, shop facilities, aircraft maintenance facilities, harbor facilities, and land acquisition, \$98,552,000.

SEC. 302. The Secretary of the Air Force is authorized through the construction, rehabilitation or installation of permanent or temporary public works, including site preparation, appurtenances, and related utilities and equipment, to restore or replace facilities damaged or destroyed in a total amount of \$5,000,000.

SEC. 303. The Secretary of the Air Force is authorized to provide an off-base roadway approximately two miles in length in the vicinity of the south boundary of Keesler Air Force Base, Biloxi, Mississippi, by the acquisition of land and the construction of permanent and related facilities and appurtenances at a cost not to exceed \$350,000.

SEC. 304. Public Law 534, Eighty-third Congress, is hereby amended as follows:

(a) With respect to Carswell Air Force Base, Fort Worth, Texas, under the heading "Continental United States" and subheading "Strategic Air Command" in section 301 strike "\$2,248,000" and insert in lieu thereof "\$2,750,000".

(b) With respect to Matagorda Island Air Force Range, Texas, under the heading "Continental United States" and subheading "Strategic Air Command" in section 301 strike "\$607,000" and insert in lieu thereof "\$847,000".

(c) With respect to Bismarck-Minot area, North Dakota, under the heading "Continental United States" and subheading "Air Defense Command" in section 301 strike "Bismarck-Minot area, North Dakota" and "\$6,494,000" and insert in lieu thereof "Minot Site, North Dakota" and "\$12,124,000", respectively.

(d) With respect to Fargo area, North Dakota, under the heading "Continental United States" and subheading "Air Defense Command" in section 301 strike "Fargo area, North Dakota" and "\$7,055,000" and insert in lieu thereof "Grand Forks Site, North Dakota" and "\$10,903,000", respectively.

(e) With respect to Glasgow-Miles City area, Montana, under the heading "Continental United States" and subheading "Air Defense Command" in section 301 strike "Glasgow-Miles City area, Montana" and "\$8,391,000" and insert in lieu thereof "Glasgow Site, Montana" and "\$10,660,000", respectively.

(f) With respect to K. I. Sawyer Airport, Marquette, Michigan, under the heading "Continental United States" and subheading "Air Defense Command" in section 301 strike "\$8,556,000" and insert in lieu thereof "\$9,949,000".

(g) With respect to Traverse City area, Michigan, under the heading "Continental United States" and subheading "Air Defense Command" in section 301 strike "\$8,635,000" and insert in lieu thereof "\$10,267,000".

(h) With respect to Ellington Air Force Base, Houston, Texas, under the heading "Continental United States" and subheading "Air Training Command" in section 301 strike "\$1,073,000" and insert in lieu thereof "\$2,478,000".

(i) With respect to Webb Air Force Base, Big Spring, Texas, under the heading "Continental United States" and subheading "Air Training Command" in section 301 strike "\$100,000" and insert in lieu thereof "\$135,000".

(j) With respect to Norton Air Force Base, San Bernardino, California, under the heading "Continental United States" and subheading "Air Materiel Command" in section 301 strike "\$4,303,000" and "\$2,183,000" and insert in lieu thereof "\$4,735,000" and "\$2,615,000", respectively.

(k) With respect to Wright-Patterson Air Force Base, Dayton, Ohio, under the heading "Continental United States" and subheading "Air Materiel Command" in section 301 strike "\$5,847,000" and insert in lieu thereof "\$6,849,000".

(l) With respect to Atlantic City Consolan Station, Atlantic City, New Jersey, under the heading "Continental United States" and subheading "Air Defense Command" in section 301 strike "\$72,000" and insert in lieu thereof "\$285,000".

(m) With respect to Nantucket Consolan Station, Nantucket, Massachusetts, under the heading "Continental United States" and subheading "Air Defense Command" in section 301 strike "\$107,000" and insert in lieu thereof "\$224,000".

(n) With respect to Pescadero Consolan Station, Pescadero, California, under the heading "Continental United States" and subheading "Air

Defense Command" in section 301 strike "\$107,000" and insert in lieu thereof "\$224,000".

(o) With respect to Point Conception Consolan Station, Point Conception, California, under the heading "Continental United States" and subheading "Air Defense Command" in section 301 strike "\$72,000" and insert in lieu thereof "\$232,000".

(p) In clause (3) of section 502 thereof delete the amounts "\$389,125,000" and "\$398,954,000" and insert in lieu thereof the amounts "\$405,176,000" and "\$415,005,000", respectively.

SEC. 305. Classified location: The authority granted by section 302, of the Act of July 14, 1952, may be utilized to the extent of \$8,127,400 for the direct construction of family housing.

TITLE IV

SEC. 401. The Director of Central Intelligence is authorized to provide for a headquarters installation for the Central Intelligence Agency, in the District of Columbia or elsewhere, by the acquisition of land at a cost of not to exceed \$1,000,000, and construction of buildings, facilities, appurtenances, utilities, and access roads at a cost of not to exceed \$54,500,000, of which not more than \$8,500,000 shall be available for transfer to the National Capital Planning Commission and the Department of the Interior for acquisition of land for and construction to extend the George Washington Memorial Parkway to the present site of the research station of the Bureau of Public Roads at Langley, Fairfax County, Virginia: Provided, That at such time as it is determined that construction of such headquarters installation at said research station will not be commenced or continued, said amount of \$8,500,000, or the remainder thereof, shall no longer be available for obligation: Provided further, That at such time as the Central Intelligence Agency occupies the headquarters installation authorized by this title, the Administrator of General Services is authorized and directed to accomplish the demolition and removal of temporary Government building space in the District of Columbia of equivalent occupancy to that relinquished by the Central Intelligence Agency.

TITLE V

GENERAL PROVISIONS

SEC. 501. The Secretaries of the Army, Navy, and Air Force are respectively authorized to proceed with the establishment or development of military and naval installations and facilities as authorized by titles I, II, and III of this Act, and the Director of Central Intelligence is authorized to proceed with the establishment of a Central Intelligence Agency Headquarters Installation as authorized by title IV of this Act, without regard to the provisions of sections 1136, 3648, and 3734, as respectively amended, of the Revised Statutes, and prior to approval of title to underlying land, as provided by section 355, as amended, of the Revised Statutes. The authority under this Act of the Secretary of a military department to provide family housing includes authority to acquire such land as the Secretary concerned determines, with the approval of the Secretary of Defense, to be necessary in connection therewith. The authority to establish or develop such installations and facilities shall include, in respect of those installations and facilities as to which family housing or the ac-

quisition of land is specified in titles I, II, III, and IV of this Act, authority to make surveys and to acquire lands and rights and interests thereto or therein, including the temporary use thereof, by donation, purchase, exchange of Government-owned lands, or otherwise, and to place permanent or temporary improvements thereon whether such lands are held in fee or under lease or under other temporary tenure.

SEC. 502. There are hereby authorized to be appropriated such sums of money as may be necessary to accomplish the purposes of this Act, but not to exceed—

(1) for public works authorized by title I: Inside continental United States, \$224,927,000; outside continental United States, \$74,984,000; section 102, \$223,993,000; section 103, \$10,000,000; or a total of \$533,904,000;

(2) for public works authorized by title II: Inside continental United States, \$299,690,600; outside continental United States, \$107,191,300; section 202, \$151,342,400; section 203, \$6,000,000; or a total of \$564,224,300;

(3) for public works authorized by title III: Inside continental United States, \$743,989,000; outside continental United States, \$458,563,000; section 302, \$5,000,000; section 303, \$350,000; or a total of \$1,207,902,000; and

(4) for public works authorized by title IV: \$54,500,000.

SEC. 503. Any of the approximate costs enumerated in titles I, II, and III of this Act may, in the discretion of the Secretary concerned, be varied upward by 5 per centum in the case of projects within the continental United States, and 10 per centum in the case of projects outside the continental United States, but the total cost of all projects so enumerated under each of such titles shall not exceed the total of all amounts specified in respect of projects in such title.

SEC. 504. Appropriations made to carry out the purposes of this Act shall be available for expenses incident to construction, including surveys, administration, overhead, planning, and supervision.

SEC. 505. Whenever—

(a) the President determines that compliance with the requirements of Public Law 245, Eighty-second Congress, in the case of contracts made pursuant to this Act with respect to the establishment or development of military installations and facilities in foreign countries would interfere with the carrying out of the provisions of this Act; and

(b) the Secretary of Defense and the Comptroller General have agreed upon alternative methods for conducting an adequate audit of such contracts, the President is authorized to exempt such contracts from the requirements of Public Law 245, Eighty-second Congress.

SEC. 506. All contracts entered into by the United States pursuant to the authorization contained in this Act shall be awarded, so far as practicable, if the interest of the national security shall not be impaired thereby and if such award is consistent with the provision of the Armed Services Procurement Act of 1947, on a competitive basis to the lowest responsible bidder.

SEC. 507. Section 407 of Public Law 765, Eighty-third Congress, is amended to read as follows:

“SEC. 407. In addition to family housing otherwise authorized to be constructed or acquired by the Department of Defense, the Secretary of Defense is authorized, subject to the approval of the Director of the Bureau of the Budget, to construct, or acquire by lease or otherwise, family housing

for occupancy as public quarters in foreign countries through housing projects which utilize foreign currencies to a value not in excess of \$100,000,000 acquired pursuant to the provisions of the Agricultural Trade Development and Assistance Act of 1954 (Public Law 480, Eighty-third Congress) or through other commodity transactions of the Commodity Credit Corporation.

"The Department of Defense shall pay the Commodity Credit Corporation, from appropriations otherwise available for the payment of quarters allowances for military personnel for the fiscal year 1956 and each succeeding fiscal year, amounts equal to the quarters allowances otherwise payable to personnel occupying any housing constructed or acquired under authority of this section after deducting amounts chargeable for the maintenance and operation of such housing: Provided, That such payments shall not exceed the dollar equivalent of the value of the foreign currencies used for all such construction or acquisition.

"The Secretary of Defense shall furnish to the Committees on Armed Services of the Senate and the House of Representatives quarterly reports, the first of which shall be submitted three months subsequent to the date of enactment of this Act, setting forth the cost, number, and location of housing units constructed or acquired pursuant to the authority contained in this section during the three-month period preceding the date of such report, and setting forth the cost, number, and location of the housing units intended to be constructed or acquired pursuant to such authority during the next succeeding quarter."

SEC. 508. All housing units constructed under the authority of this Act shall be subject to the net floor area permanent limitations prescribed in the second, third, and fourth provisos of section 3 of the Act of June 12, 1948 (62 Stat. 375), or in section 3 of the Act of June 16, 1948 (62 Stat. 459), other than the first, second, and third provisos thereof.

SEC. 509. The Secretaries of the Army, Navy, and Air Force are respectively authorized to acquire by purchase housing units which are located near military installations, which are adequate and suitable for housing military personnel and their dependents, and as to which a mortgage is insured by the Federal Housing Commissioner pursuant to title VI or title IX of the National Housing Act, subject to the outstanding mortgage thereon, and to assume the payments thereafter becoming due on such mortgage. The Secretary of the military department concerned may utilize appropriations available for the construction of military public works for the liquidation of any outstanding mortgage assumed by the Government.

SEC. 510. None of the authority contained in titles I, II, and III of this Act shall be deemed to authorize any building construction project within the continental United States at a unit cost in excess of—

- (a) \$20 per square foot for cold-storage warehousing;
- (b) \$6 per square foot for regular warehousing;
- (c) \$1,700 per man for permanent barracks;
- (d) \$1,400 per man for ten-year-life barracks; or
- (e) \$5,000 per man for bachelor officer quarters,

unless the Secretary of Defense determines that, because of special circumstances, application to such project of the limitation on unit costs contained in this section is impracticable.

SEC. 511. As of July 1, 1956, all authorizations for military public works projects to be accomplished by the Secretary of a military department in connection with the establishment or development of military,

naval, or Air Force installations and facilities, and all authorizations for appropriations therefor, that are contained in Acts approved prior to October 1, 1951, and not superseded or otherwise modified by a later authorization are repealed, except (1) authorizations for public works and for appropriations therefor that are set forth in such acts in the titles that contain the general provisions, (2) authorizations for military public works projects as to which appropriated funds shall have been obligated in whole or in part prior to July 1, 1956, and authorizations for appropriations therefor, and (3) the authorizations with respect to military public works and the appropriation of funds that are contained in the National Defense Facilities Act of 1950 (64 Stat. 829).

SEC. 512. Section 504 of Public Law 155, Eighty-second Congress, is amended to read as follows:

"SEC. 504. There are hereby authorized to be appropriated, without fiscal year limitation, funds for advance planning, construction design, and architectural services in connection with public works projects which are not otherwise authorized by law."

SEC. 513. (a) The first sentence of section 501 (b) of the Act entitled "An Act to authorize certain construction at military and naval installations, and for other purposes", approved September 28, 1951 (65 Stat. 36), is amended by striking out "used by such owners and tenants for residential or agricultural purposes,".

(b) The first sentence of section 401 (b) of the Act entitled "An Act to authorize certain construction at military and naval installations, and for other purposes", approved July 14, 1952 (66 Stat. 606), is amended by striking out "used by such owner and tenants for residential or agricultural purposes,".

SEC. 514. None of the authorization contained in section 101 of this Act for the construction of three-hundred-and-twenty-six-man barracks with mess shall be used to provide, with respect to any such barracks, for mess facilities other than a single, consolidated mess.

SEC. 515. During the fiscal years 1956 and 1957 the Secretaries of the Army, Navy, and Air Force, respectively, are authorized to lease housing facilities at or near military tactical installations for assignment as public quarters to military personnel and their dependents without rental charge upon a determination by the Secretary of Defense or his designee that there is a lack of adequate housing facilities at or near such military tactical installations: Provided, That not more than one thousand housing units may be so leased and the rental cost to the Government for any housing unit may not exceed \$150 per month.

And the Senate agree to the same.

CARL VINSON,
PAUL J. KILDAY,
OVERTON BROOKS,
DEWEY SHORT,
L. C. ARENDS,
Managers on the Part of the House.

JOHN STENNIS,
HENRY M. JACKSON,
HARRY F. BYRD,
FRANCIS CASE,
LEVERETT SALTONSTALL,
Managers on the Part of the Senate.

STATEMENT OF THE MANAGERS ON THE PART OF THE HOUSE

The managers on the part of the House at the conference on the disagreeing votes of the two Houses on the amendment of the Senate to the bill (H. R. 6829) to authorize certain construction at military and naval installations and for the Central Intelligence Agency, and for other purposes, submit the following statement in explanation of the effect of the action agreed upon by the conferees and recommended in the accompanying conference report:

LEGISLATION IN CONFERENCE

On June 27, 1955, the House of Representatives passed H. R. 6829, which was the fiscal year 1956 military construction authorization for the three military departments and the Central Intelligence Agency. On July 1, 1955, the Senate considered the House bill and amended it by striking all language after the enacting clause and inserting its own language.

The larger differences and the action agreed upon by the conferees are as follows:

In title I, the Army section of the bill, the House had permitted both dredging and land acquisition for the West Coast Ammunition Terminal in California, while the Senate version permitted only the acquisition of the land necessary for this installation. On the basis that the performance of the dredging at this time is not essential, the House receded.

During its consideration of the bill, as submitted by the Department, the House inserted authority for the construction of a hospital at Camp Jackson, S. C., at a cost of \$8,000,000. The conferees agreed that this item should remain, but at the reduced figure of \$5,000,000. The Senate therefore receded with an amendment.

In title II, the Navy title, the Senate inserted at the Naval Shipyard, Puget Sound, Bremerton, Wash., authorization in the amount of \$2,000,000 to prepare plans and specifications for a new drydock which would be capable of repairing carriers of the *Forrestal* type which had suffered battle damage. The House conferees considered this a desirable item and receded.

The three units of family housing for Deputy Chiefs of Naval Operations which had been permitted to remain in the bill by the House were stricken by the Senate. The conferees agreed that this item should remain and the Senate therefore receded.

At the Marine Corps base, Camp Pendleton, Calif., the House had stricken all construction authority except that relating to the provision of some water wells and a telephone system. The Senate permitted all of the construction requested by the Department, which totaled \$6,746,000. The conferees agreed that, in view of the unsettled situation with respect to the water supply in that area, the House action should prevail and the Senate therefore receded. This last action occasioned several other changes in the bill, since the family housing which had been originally requested for Camp Pendleton had been spread over several installations by the House. It was agreed by the conferees that all of this housing should be stricken from

the bill and the House receded. The land acquisition for the Naval Air Station, Norfolk, Va., had been permitted by the House but had been stricken by the Senate. In this instance the House receded.

On the basis of a long felt need the House had inserted in the bill provision for an air facility for the Naval Academy. This item did not appear in the Senate version. While agreeing that a facility of this kind at the Naval Academy is desirable, the conferees agreed that action toward its authorization should await further study on the part of the Navy Department and the House receded. The hope was expressed, however, that the Department would not delay its consideration of this matter but should be ready to present its views in this respect when next there is submitted to the Congress a military public works bill.

At the Marine Corps schools, Quantico, Va., the Senate reduced the authorization in the amount of \$500,000. This reduction related to the construction of a trunk highway. The House on the other hand had added \$432,000 to the original request to provide an increase in the proposed size of a dispensary. The conferees agreed with the Senate action with respect to the highway and also with respect to the House action relating to the dispensary.

As passed by the House the bill precluded the acquisition of land at the Naval Magazine, Port Chicago, Calif. The Senate version would have permitted the land to be acquired. The conferees agreed that authority should not be granted for the acquisition of this land, particularly in view of the fact that a subcommittee of the House Armed Services Committee will shortly make an investigation of the land requirements for this facility, the possible combination of it with the previously mentioned West Coast Ammunition Terminal, which is in the same area. It is not impossible that the subcommittee's investigation will disclose that a unified operation between the Army and the Navy will be feasible from an operational standpoint and result in substantial economies.

The Board of Visitors to the Naval Academy this year recommended the construction of the air facility above mentioned and also the expansion of Bancroft Hall to provide needed quarters for midshipmen and expansion of the land area through fill from the Severn River. For the same reason noted above with respect to the air facility at the Naval Academy the House receded with respect to the Bancroft Hall and fill items which it had inserted in the bill.

In the Air Force title authorization for construction at the Portland International Airport, Portland, Oreg., was stricken by the House, while the Senate permitted it to remain in the bill. The House receded.

Certain classified construction, totaling \$14,196,000, at various locations was inserted by the Senate at the request of the Department of the Air Force and with the approval of the Bureau of the Budget. This item had not been presented to the House committee during its consideration of the bill for the reason that it had not progressed at that time to a point appropriate for request by the Department. The conferees agreed that this involved essential construction and the House receded.

During its appearance before the House committee, the Air Force made strong representations that the headquarters of the Air Research and Development Command should be moved to Wright-Patterson Air Force Base, Dayton, Ohio. On the basis of the testimony received,

the House passed the bill with an authorization for the expenditure of \$6,000,000 to provide a headquarters building at Wright-Patterson Air Force Base. The Senate, however, deleted this particular construction item from the Wright-Patterson authorization and inserted authorization for the construction of such a building at a "Location to be determined." On the basis of the fact that this direly needed headquarters will be provided under either version of the bill, the House receded.

Subsequent to passage of the bill by the House it was determined that there should be an increase in the B-52 production. This naturally required the provision of facilities to accommodate these additional bombers. The Senate therefore inserted additional authorization in the amount of \$27,349,000 at several bases within the Strategic Air Command. The House receded with respect to each of these additions.

The Senate receded with respect to that section of the Air Force title of the bill which renders certain the authorization to construct family housing in the amount of \$8,127,400 at a classified location.

It was the view of the House committee during its consideration of the bill that suitable quarters should be provided for the Chairman of the Joint Chiefs of Staff and certain of his immediate assistants. It therefore inserted a new title in the bill which would have provided such quarters and protected communication facilities at a cost of \$300,000. The Senate version of the bill contained no such provision. While there was no disagreement among the conferees that the Chairman of the Joint Chiefs of Staff should be provided quarters commensurate with his position, duties, and responsibilities, it was agreed that the House language should be stricken and the House therefore receded. The conferees agreed, however, that an immediate study should be initiated by the Department of Defense directed toward the determination of an appropriate location for such quarters and all of the details in connection with it in order that an appropriate item can be presented to the Congress in the near future.

The House version of the bill contained an authorization for \$50,000,000 for the construction of a headquarters for the Central Intelligence Agency and also an additional \$6,000,000 authority for the acquisition of the land necessary therefor. The Senate modified the language of the House to the extent that it provided for the acquisition of land at a cost not to exceed \$1,000,000, and construction of buildings, roads, etc., at a cost not to exceed \$53,500,000, of which latter sum not more than \$8,500,000 would be available for transfer to the National Capital Planning Commission and the Department of the Interior for acquisition of land, and for construction to extend the George Washington Memorial Parkway to the present site of the Research Station of the Bureau of Public Roads at Langley, Fairfax County, Va. The conferees agreed on the Senate language, but raised the total authorized amount by \$1,000,000.

The House language relating to the provision of housing in foreign countries through the use of foreign currencies generated under the Agricultural Trade Development and Assistance Act of 1954 was modified by the Senate to permit repayment to the Commodity Credit Corporation by the use of appropriations available for the payment of quarters allowances, the House version having provided for such repayment to be made from appropriations available for the construction of military public works. The House receded.

The conferees agreed to strike the House language which would have authorized the acquisition of Wherry Housing projects under certain conditions. That portion of the House language, however, relating to title VI and title IX housing remains in the bill.

The House accepted the Senate language relating to cost limitations for cold-storage warehousing, regular warehousing, barracks, and bachelor-officer quarters.

The Abernethy amendment was originally designed to assist persons dislocated because of certain Federal acquisitions of real estate. This law was directed toward those most seriously affected by such acquisitions, that is, persons who had used their property for residential or agricultural purposes. A subsequent amendment of the law rendered this original concept certain by the provision of appropriate clarifying language. In this bill the Senate inserted language which would strike from the law as amended the following language: "used by such owners and tenants for residential or agricultural purposes." The House receded.

The conferees agreed to strike that language inserted by the Senate which would have required the Secretary of each military department or his designee to come into agreement with the Committees on Armed Services of the Senate and House with respect to the cost of construction and the real-estate actions pertaining thereto involved in certain authorizations granted by this bill. The Senate therefore receded. It should be pointed out that the striking of this language in no way affects title VI of Public Law 155 of the 82d Congress relating to coming into agreement with the Armed Services Committees with respect to certain real-estate actions.

The Senate inserted a provision in the bill which provided that none of the authorization contained in section 101 of the bill for the construction of 326-man barracks with mess should be used to provide, with respect to such barracks, mess facilities other than a single consolidated mess. The House receded. The Senate version of the bill provided authorization to lease family housing facilities in the vicinity of tactical installations for assignment as public quarters to military personnel and their dependents upon the making of an appropriate determination by the Secretary of Defense or his designee that there is a lack of adequate housing in the area of such an installation. The language also provides that not more than 1,000 units may be so leased, and that the rental for any unit may not exceed \$150 per month. The conferees agreed to permit this language to remain in the bill.

The bill as it passed the House contained the authorization of \$2,368,998,900. The bill as it passed the Senate contained an authorization of \$2,357,317,300. The bill agreed upon by the conference contains an authorization in the amount of \$2,360,530,300: The conference amount is \$8,468,600 less than the House passage, and is \$3,213,000 more than the Senate passage.

CARL VINSON,
PAUL J. KILDAY,
OVERTON BROOKS,
DEWEY SHORT,
L. C. ARENDS,

Managers on the Part of the House.

Digest of CONGRESSIONAL PROCEEDINGS

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OFFICE OF BUDGET AND FINANCE
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CEA.....13	farm.....13	Surplus commodities.....1
Contracts.....27	Marketing.....41	Textiles.....35
Dairy industry.....34	Minerals.....8	Tobacco.....13
Defense production...18,25	Minimum wage.....8,27	Trade agreements.....3
Electrification.....22,37	Mining.....5	Transportation.....9,38
Farm credit.....8	Onions.....13	Veterans' benefits.....8
Farm program.....32	Organization.....6	Water.....20
Food and drugs.....21	Personnel.....4,23,26	Weather.....13
Foreign aid.....2,8,39	Price supports.....13	Wheat.....9,38

HIGHLIGHTS: Senate committee reported bills to increase funds for Public Law 480 and transfer its administration to USDA; include onions under CEA; amend Farm Tenant Act; provide for USDA report on tobacco research program; request USDA report on tobacco research program; request USDA report on agricultural weather forecasting. Both Houses agreed to conference report on mutual security bill. House committee ordered reported bill to provide retirement credit for certain State service. House received conference report on public works appropriation bill.

HOUSE

- 1. APPROPRIATIONS.** Received the conference report on H. R. 6766, the public works appropriation bill, which includes funds for the Atomic Energy Commission, the Tennessee Valley Authority, certain functions of the Interior Department, and certain civil functions of the Army (H. Rept. 1085) (p. 8678-83).
Received and agreed to the conference report on H. R. 6829, to authorize certain construction at military, naval, and Air Force installations, including a provision for financing certain military housing by furnishing surplus agricultural commodities (H. Rept. 1083) (pp. 8661-71).
- 2. FOREIGN AID.** Both Houses agreed to the conference report on S 2090, the mutual security aid bill (pp. 8633-5, 8656-9). This bill is now ready for the President. See Digest 114 for statement.
- 3. FOREIGN TRADE.** Passed as reported H. R. 6059, the bill to revise the Philippine Trade Agreements Act (pp. 8648-54).
- 4. PERSONNEL.** The Post Office and Civil Service Committee ordered reported the following bills: H. R. 6590, to prohibit Federal employment to disloyal persons or to those who believe in the right to strike against the Federal

Government; S. 1041, to include certain State service in computation of accredited service toward annuity; S. 1792, to amend the Federal Employees Group Life Insurance Act, regarding assumption of funds of non-profit association of Federal employees (p. D676).

The Post Office and Civil Service Committee recommended that a resolution be introduced giving the committee authority to investigate postal and civil-service matters under its jurisdiction (p. D676).

5. MINING; FORESTS. The Rules Committee reported a resolution waiving points of order and providing for debate on H. R. 6373, to extend programs to encourage the discovery, development, and production of certain domestic minerals (p. 8659).
6. ORGANIZATION. Rep. Reece inserted the statement of Mr. Hoover on June 30, 1955 which marked the end of his chairmanship of the Hoover Commission (pp. 8677-8).
7. RECLAMATION. The Interior and Insular Affairs Committee reported with amendment H. R. 4308, for the relief of desert land entrymen whose entries are dependent upon percolating waters for reclamation (H. Rept. 1084) (p. 8684).
8. LEGISLATIVE PROGRAM. The "Daily Digest" states that the House program will be as follows: "Mon., July 11, the mutual security appropriation bill; Tues., July 12, the Farm Credit Act of 1955; Wed., July 13 and balance of the week, minimum wage bill, Social Security Act amendments for 1955, H. R. 6373, extension of Domestic Minerals Program Act of 1953, and H. R. 7089, the Servicemen's and Veterans' Survivor Benefits Act." (p. D677).
9. WHEAT TRANSPORTATION. Rep. Cannon deplored the shortage of transportation facilities for the new wheat crop and suggested that the Department not ship old grain during the period when the new crop is being prepared for shipment (p. 8471, July 5).
10. FORESTRY. Passed as reported H. R. 605, which would abolish the 80-rod reservation of public ownership between public land claims located on shore waters in Alaska (pp. 8489-90, July 5).
11. ACCOUNTING. As reported (June 29), H. R. 7035 authorizes the Comptroller General to authorize reimbursement from available appropriations or funds of disbursing or other accountable officers or agents for amounts paid by them or in their behalf in restitution of an actual physical loss or deficiency. This would apply to amounts paid by or on behalf of such officers since August 1, 1947, the date of the existing law now authorizing relief but not reimbursement.
As reported (June 29), H. R. 7034 authorizes the Comptroller General to relieve a disbursing officer of accountability and responsibility, and to allow credit in his official disbursing accounts for a deficiency, when it has been determined that such payments were not the result of bad faith or lack of due care on the part of such disbursing officer for whom relief is sought. It further provides that relief may be denied in any case in which the Comptroller General determines that the department or agency concerned has not diligently pursued collection action in accordance with procedures prescribed by the Comptroller General.
12. ADJOURNED until Mon., July 11 (p. 8684).

Mr. McCORMACK. That we can get through pleasantly.

Mr. HOFFMAN of Michigan. I am sure we can. I will try to restrain myself this afternoon. May I ask whether the bill introduced today to end this strike which is causing so much discomfort in this city will be given consideration? Is there any prospect of getting that legislation before the House?

Mr. McCORMACK. The gentleman from Michigan is a much better parliamentarian than I.

Mr. HOFFMAN of Michigan. My, my, my, Mr. Speaker, I want those words taken down. The statement is not accurate.

The SPEAKER. The gentleman from Massachusetts asks unanimous consent that when the House adjourns today it adjourn to meet on Monday next. Is there objection?

There was no objection.

INTERIM AUTHORITY TO THE SPEAKER AND THE CLERK

Mr. McCORMACK. Mr. Speaker, I ask unanimous consent that notwithstanding the adjournment of the House until Monday next, the Clerk be authorized to receive messages from the Senate and that the Speaker be authorized to sign any enrolled bills and joint resolutions duly passed by the two Houses and found truly enrolled.

The SPEAKER. Is there objection to the request of the gentleman from Massachusetts?

There was no objection.

MILITARY, NAVAL, AND AIR FORCE INSTALLATIONS

Mr. VINSON submitted the following conference report and statement on the bill (H. R. 6829) to authorize certain construction at military, naval, and Air Force installations, and for other purposes:

CONFERENCE REPORT (H. REPT. NO. 1083)

The committee of conference on the disagreeing votes of the two Houses on the amendment of the Senate to the bill (H. R. 6829) to authorize certain construction at military, naval, and Air Force installations, and for other purposes, having met, after full and free conference, have agreed to recommend and do recommend to their respective Houses as follows:

That the House recede from its disagreement to the amendment of the Senate and agree to the same with an amendment as follows: In lieu of the matter proposed to be inserted by the Senate amendment insert the following:

"TITLE I

"SEC. 101. The Secretary of the Army is authorized to establish or develop military installations and facilities by the acquisition, construction, conversion, rehabilitation, or installation of permanent or temporary public works in respect to the following projects, which include site preparation, appurtenances, and related utilities and equipment:

"Continental United States

"Technical Services Facilities

"(Ordnance Corps)

"Aberdeen Proving Ground, Maryland: Troop housing, community facilities, utilities, and family housing, \$1,736,000.

"Black Hills Ordnance Depot, South Dakota: Family housing, \$1,428,000.

"Blue Grass Ordnance Depot, Kentucky: Operational and maintenance facilities, \$509,000.

"Erie Ordnance Depot, Ohio: Operational and maintenance facilities and utilities, \$1,933,000.

"Frankford Arsenal, Pennsylvania: Utilities, \$855,000.

"Lordstown Ordnance Depot, Ohio: Operational and maintenance facilities, \$875,000.

"Pueblo Ordnance Depot, Colorado: Operational and maintenance facilities, \$1,843,000.

"Red River Arsenal, Texas: Operational and maintenance facilities, \$140,000.

"Redstone Arsenal, Alabama: Research and development facilities and community facilities, \$2,865,000.

"Rock Island Arsenal, Illinois: Operational and maintenance facilities, \$347,000.

"Rossford Ordnance Depot, Ohio: Utilities, \$400,000.

"Savanna Ordnance Depot, Illinois: Operational and maintenance facilities, \$342,000.

"Seneca Ordnance Depot, New York: Community facilities, \$129,000.

"Sierra Ordnance Depot, California: Operational and maintenance facilities, \$1,075,000.

"White Sands Proving Ground, New Mexico: Troop supporting facility, and research and development facilities, \$1,247,000.

"Wingate Ordnance Depot, New Mexico: Operational and maintenance facilities, \$632,000.

"(Quartermaster Corps)

"Atlanta General Depot, Georgia: Storage facilities, \$84,000.

"Belle Meade General Depot, New Jersey: Operational and maintenance facilities, \$174,000.

"Fort Lee, Virginia: Troop housing, community facilities, medical facility, storage facilities, training facilities, operational and maintenance facilities, and family housing, \$8,589,000.

"Memphis General Depot, Tennessee: Family housing, \$99,000.

"New Cumberland General Depot, Pennsylvania: Family housing, \$568,000.

"Sharpe General Depot, California: Utilities and family housing, \$337,000.

"(Chemical Corps)

"Army Chemical Center, Maryland: Troop housing, storage facilities, operational and maintenance facilities, and utilities, \$1,248,000.

"Deseret Chemical Depot, Utah: Maintenance facilities, \$92,000.

"Camp Detrick, Maryland: Utilities, \$452,000.

"Dugway Proving Ground, Utah: Troop housing, hospital and medical facilities, operational and maintenance facilities, and family housing, \$1,129,000.

"Pine Bluff Arsenal (including Midwest Chemical Depot), Arkansas: Land acquisition, \$3,000.

"Rocky Mountain Arsenal, Colorado: Operational and maintenance facilities and utilities, \$773,000.

"(Signal Corps)

"Decatur Signal Depot, Illinois: Operational and maintenance facilities, \$303,000.

"Fort Huachuca, Arizona: Airfield pavements, community facilities, storage facilities, operational and maintenance facilities, utilities, troop housing, and family housing, \$5,913,000.

"Lexington Signal Depot, Kentucky: Maintenance facility, and family housing, \$538,000.

"Fort Monmouth, New Jersey: Community facilities, \$615,000.

"Sacramento Signal Depot, California: Troop housing, maintenance facility, and family housing, \$715,000.

"Tobyhanna Signal Depot, Pennsylvania: Troop housing, \$649,000.

"Two Rock Ranch Station, California: Community facilities, and family housing, \$1,298,000.

"Vint Hill Farms Station, Virginia: Community facilities, storage facility, and operational and maintenance facility, \$695,000.

"(Corps of Engineers)

"Army Map Service, Maryland: Operational and maintenance facility, \$62,000.

"Fort Belvoir, Virginia: Troop housing, community facilities, research and development facilities, operational and maintenance facilities, utilities, and family housing, \$4,608,000.

"Granite City Engineer Depot, Illinois: Operational and maintenance facilities, and family housing, \$1,822,000.

"Marion Engineer Depot, Ohio: Storage facilities and utilities, \$1,146,000.

"(Transportation Corps)

"Brooklyn Army Base, New York: Utilities, \$1,055,000.

"Charleston Transportation Depot, South Carolina: Storage facilities and utilities, \$329,000.

"Fort Eustis, Virginia: Troop housing, community facilities, training facilities, medical facility, and operational and maintenance facilities, \$6,597,000.

"New Orleans Army Base, Louisiana: Storage facility, \$117,000.

"Oakland Army Base, California: Community facilities, storage facilities, and operational and maintenance facilities, \$1,923,000.

"Fort Story, Virginia: Utilities, \$41,000.

"West Coast Ammunition Terminal, California: Land acquisition, \$3,209,000.

"(Medical Corps)

"William Beaumont Army Hospital, Texas: Hospital and medical facilities, \$586,000.

"Brooke Army Medical Center, Texas: Hospital and medical facilities, \$549,000.

"Madigan Army Hospital, Washington: Hospital and medical facilities, \$333,000.

"Walter Reed Army Medical Center, District of Columbia: Hospital facilities, and research and development facilities, \$3,557,000.

"Field Forces Facilities

"(First Army area)

"Fort Devens, Massachusetts: Troop housing, administrative facilities, and family housing, \$7,275,000.

"Fort Dix, New Jersey: Community facilities, medical facilities, administrative facilities, and family housing, \$6,698,000.

"Fort Jay, New York: Waterfront facilities, \$731,000.

"Fort Niagara, New York: Storage facilities, \$209,000.

"Fort Totten, New York: Utilities, \$170,000.

"(Second Army area)

"Fort Holabird, Maryland: Troop housing, \$612,000.

"Fort Knox, Kentucky: Troop housing, training and administrative facilities, community facilities, medical facilities, operational and maintenance facilities, and family housing, \$8,990,000.

"Fort George G. Meade, Maryland: Community facilities, training and medical facilities, and operational and maintenance facilities, \$923,000.

"(Third Army area)

Fort Benning, Georgia: Troop housing, community facilities, training and administrative facilities, medical facilities, storage facilities, operational and maintenance facilities, and family housing, \$10,392,000.

"Fort Bragg, North Carolina: Troop housing, community facilities, training and administrative facilities, medical facilities, airfield pavements, operational and maintenance facilities, and family housing, \$15,659,000.

"Fort Campbell, Kentucky: Troop housing, community facilities, training and administrative facilities, medical facilities, operational and maintenance facilities, and family housing, \$12,377,000.

"Camp Gordon, Georgia: Community facilities, \$261,000.

"Camp Jackson, South Carolina: Medical facilities, \$5,000,000.

"Fort McClellan, Alabama: Community facilities, storage facilities, operational and maintenance facilities, and family housing, \$2,611,000.

"Camp Rucker, Alabama: Airfield pavements, and operational and maintenance facilities, \$2,070,000.

"Camp Stewart, Georgia: Troop housing, storage facilities, and operational and maintenance facilities, \$967,000.

"(Fourth Army area)

"Fort Bliss, Texas: Troop housing, community facilities, training and administrative facilities, and operational and maintenance facilities, \$4,645,000.

"Fort Hood, Texas: Troop housing, community facilities, training and administrative facilities, medical facilities, operational and maintenance facilities, and family housing, \$12,922,000.

"Fort Sam Houston, Texas: Troop housing and operational facilities, \$805,000.

"Fort Sill, Oklahoma: Community facilities, medical facilities, operational and maintenance facilities, and land acquisition, \$3,053,000.

"(Fifth Army area)

"Fort Carson, Colorado: Troop housing, community facilities, training and administrative facilities, medical facilities, airfield pavements, storage facilities, and operational and maintenance facilities, \$7,487,000.

"Fort Leavenworth, Kansas: Hospital and medical facilities, training facilities, and operational facilities, \$8,615,000.

"Camp Lucas, Michigan: Community facilities, \$145,000.

"Fort Riley, Kansas: Troop housing, community facilities, training and administrative facilities, medical facilities, storage facilities, operational and maintenance facilities, and family housing, \$8,657,000.

"Fort Sheridan, Illinois: Storage facilities and family housing, \$1,528,000.

"(Sixth Army area)

"Camp Hanford, Washington: Waterfront facilities, \$167,000.

"Fort Lewis, Washington: Troop housing, community facilities, training facilities, medical facilities, storage facilities, operational and maintenance facilities, and family housing, \$15,275,000.

"Presidio of Monterey, California: Troop housing and training facilities, \$1,878,000.

"Fort Ord, California: Community facilities, medical facilities, and utilities, \$1,407,000.

"Presidio of San Francisco, California: Liquid fuel dispensing facilities, \$144,000.

"United States Disciplinary Barracks, California: Community facilities, \$184,000.

"Yuma Test Station, Arizona: Family housing, \$709,000.

"(Military Academy)

"United States Military Academy, New York: Community facilities and utilities, \$756,000.

"(Armed Forces special weapons project)

"Sandia Base, New Mexico: Family housing, \$1,231,000.

"Various installations: Maintenance facilities, community facilities, and utilities, \$3,014,000.

"(Tactical installations)

"Various locations: Family housing, \$8,135,000.

"(Rehabilitation)

"Various locations: Rehabilitation of facilities for family housing, \$2,661,000.

"Outside Continental United States

"(Alaskan area)

"Big Delta: Troop housing and community facilities, and family housing, \$3,638,000.

"Eielson Air Force Base: Maintenance and storage facility, \$1,047,000.

"Ladd Air Force Base: Storage facilities and liquid fuel dispensing facilities, \$266,000.

"Fort Richardson: Troop housing, community facilities, storage facilities, operational and maintenance facilities, and utilities, \$9,079,000.

"Whittier: Community facilities, and operational and maintenance facilities, \$1,183,000.

"Wildwood Station (Kenai): Troop housing and community facilities, \$469,000.

"Various locations: Rehabilitation of facilities for family housing, \$1,656,000.

"(Far East Command area)

"Okinawa: Community, troop supporting, and medical facilities, operational, maintenance, and administrative facilities, utilities, family housing, and land acquisition and resettlement, \$42,983,000, of which sum the total amount available for resettlement may be paid in advance to the Government of the Ryukyu Islands.

"(Pacific Command area)

"Helemano, Hawaii: Family housing, \$714,000.

"Camp O'Donnel, Philippine Islands: Utilities, \$832,000.

"Schofield Barracks, Hawaii: Storage and community facilities, \$3,162,000.

"Waiawa (Waipio) Radio Transmitting Station, Hawaii: Community facilities, and family housing \$363,000.

"(Icelandic Command area)

"Keflavik Airport: Operational and training facilities, and family housing, \$3,793,000.

"Classified installations: Family housing, \$5,799,000.

"SEC. 102. The Secretary of the Army is authorized to establish or develop classified military installations and facilities by the acquisition of land and the construction, rehabilitation, or installation of permanent or temporary public works, including site preparation, appurtenances, and related utilities and equipment, in a total amount of \$223,993,000.

"SEC. 103. The Secretary of the Army is authorized through the construction, rehabilitation, or installation of permanent or temporary public works, including site preparation, appurtenances, and related utilities and equipment, to restore or replace facilities damaged or destroyed in a total amount of \$10 million.

"SEC. 104. Public Law 534, Eighty-second Congress, is hereby amended as follows:

"(a) Strike so much thereof under the heading 'Continental United States' and subheading 'Field Forces Facilities' (Second Army area) in section 101 as follows:

"Fort Knox, Kentucky: Training buildings and facilities, research and development facilities, maintenance facilities, land acquisition, and utilities, \$11,411,000."

and insert in lieu thereof the following:

"Fort Knox, Kentucky: Training buildings and facilities, maintenance facilities, land acquisition, and utilities, \$9,411,000."

"(b) Strike so much thereof under the heading 'Continental United States' and subheading 'Technical Service Facilities' (Army Medical Service) in section 101 as follows:

"Walter Reed Army Medical Center, Washington, District of Columbia: Operational facilities and research and development facilities, \$731,000."

and insert in lieu thereof the following:

"Walter Reed Army Medical Center, Washington, District of Columbia, and Forest Glen, Maryland: Operational facilities, and research and development facilities, \$2,731,000."

"SEC. 105. Public Law 534, Eighty-third Congress, is hereby amended by striking so much thereof under the heading 'Continental United States' and subheading '(Signal Corps)' in section 101 as follows:

"Department of the Army transmitting station, vicinity of Woodbridge, Virginia."

and inserting in lieu thereof the following:

"Department of the Army transmitting station, vicinity of Camp Detrick, Maryland."

"TITLE II

"SEC. 201. The Secretary of the Navy is authorized to establish or develop naval installations and facilities by the acquisition, construction, conversion, rehabilitation, or installation of permanent or temporary public works in respect of the following projects, which include site preparation, appurtenances, and related utilities and equipment:

"Continental United States

"Shipyard Facilities

"Naval shipyard, Boston, Massachusetts: Utilities and replacement of piers, \$8,441,000.

"Naval shipyard, Puget Sound, Bremerton, Washington: Drydock facilities, including plans and specifications, \$2,200,000.

"David Taylor Model Basin, Carderock, Maryland: Research and development facilities, \$14,302,000.

"Naval industrial reserve shipyard, Charleston, South Carolina: Land acquisition, \$427,000.

"Naval minecraft base, Charleston, South Carolina: Site preparation, waterfront facilities, administrative facilities, training facilities, utilities, and land acquisition, \$5,800,000.

"Naval shipyard, Mare Island, Vallejo, California: Waterfront facilities and sandblasting facilities, \$4,553,000.

"Naval shipyard, Norfolk, Virginia: Replacement of wharf, \$308,000.

"Naval underwater sound laboratory, New London, Connecticut: Family housing, \$66,600.

"Naval mine countermeasures station, Panama City, Florida: Administrative facilities, community facilities, training facilities, helicopter facilities, ammunition storage facilities, waterfront facilities, research and development facilities, and land acquisition, \$3,379,000.

"Naval shipyard, Portsmouth, New Hampshire: Utilities, and drydock facilities, \$946,000.

"Naval electronics laboratory, San Diego, California: Land acquisition, \$143,000.

"Naval repair facility, San Diego, California: Utilities, \$629,000.

"Naval shipyard, San Francisco, California: Waterfront facilities, steam test facilities, and land acquisition, \$4,369,000.

"Fleet Base Facilities

"Navy Department, District of Columbia: Family housing, \$81,000.

"Naval station, Green Cove Springs, Florida: Utilities, \$72,000.

"Naval station, Newport, Rhode Island: Personnel facilities, \$1,583,000.

"Naval base, Norfolk, Virginia: Waterfront facilities, pavements, utilities, and land acquisition, \$9,972,000.

"Naval station, Orange, Texas: Personnel facilities, \$399,000.

"Naval station, San Diego, California: Utilities, \$57,000.

"Naval station, Treasure Island, San Francisco, California: Personnel facilities, and utilities, \$3,147,000.

"Naval station, Tacoma, Washington: Personnel facilities, and utilities, \$3,147,000.

"Naval station, Tongue Point, Astoria, Oregon: Personnel facilities, \$92,000.

"Aviation Facilities

"(Naval air training stations)

"Naval auxiliary landing field, Alice-Orange Grove Area, Texas: Airfield pavements, and land acquisition, \$1,487,000.

"Naval auxiliary air station, Barin Field, Foley, Alabama: Airfield lighting facilities, \$151,000.

"Naval auxiliary air station, Chase Field, Texas: Storage facilities, fuel dispensing facilities, operational facilities, personnel facilities, community facilities, land acquisition, and family housing, \$1,953,500.

"Naval air station, Corpus Christi, Texas: Navigational aids, training facilities, and land acquisition, \$664,000.

"Naval air station, Glynnco, Georgia: Aircraft, station and equipment maintenance facilities, administrative facilities, and utilities, \$1,886,000.

"Naval air station, Hutchinson, Kansas: Utilities, \$81,000.

"Naval auxiliary air station, Kingsville, Texas: Aircraft maintenance facilities, operational facilities, navigational aids, storage facilities, maintenance facilities, personnel facilities, community facilities, and land acquisition, \$3,686,000.

"Naval air station, Memphis, Tennessee: Utilities, \$759,000.

"Naval air station, Pensacola, Florida: Airfield pavements, navigational aids, personnel facilities, fuel dispensing facilities, operational facilities, research and development facilities, ammunition storage facilities, land acquisition, and plans and specifications for aircraft overhaul and repair facilities, \$3,453,000.

"Naval auxiliary air station, Port Isabel, Texas: Airfield pavements, aircraft maintenance facilities, operational facilities, administrative facilities, community facilities, fuel storage facilities, ammunition storage and ordnance facilities, security facilities, utilities, and land acquisition, \$5,544,000.

"Naval auxiliary air station, New Iberia, Louisiana: Aircraft maintenance facilities, airfield pavements, operational facilities, navigational aids, maintenance facilities, communication facilities, training facilities, administrative facilities, fuel storage and dispensing facilities, covered and cold-storage facilities, ammunition storage facilities, personnel facilities, medical facilities, community facilities, utilities, and land acquisition, \$24,361,000.

"(Fleet support air stations)

"Naval air station, Alameda, California: Aircraft maintenance facilities, seadrome lighting facilities, seawall, dredging, and land acquisition, \$3,729,000.

"Naval air station, Atlantic City, New Jersey: Storage facilities, and utilities, \$233,000.

"Naval auxiliary air station, Brown Field, California: Family housing, \$214,600.

"Naval air station, Brunswick, Maine: Airfield pavements, airfield lighting facilities, communication facilities, storage facilities, ammunition storage facilities, personnel facilities, community facilities, utilities, and land acquisition, \$3,200,000.

"Naval air station, Cecil Field, Florida: Aircraft maintenance facilities, airfield pavements, operational facilities, covered storage facilities, ammunition storage and ordnance facilities, fuel dispensing facilities, security facilities, personnel facilities, community facilities, and utilities, \$7,400,000.

"Naval auxiliary air station, El Centro, California: Ordnance facilities, and land acquisition, \$366,000.

"Naval auxiliary air station, Fallon, Nevada: Operational facilities, community facilities, and personnel facilities, \$1,041,000.

"Naval air station, Jacksonville, Florida: Airfield pavements, communication facilities, operational facilities, and land acquisition, \$2,224,000.

"Naval air station, Key West, Florida: Fuel storage facilities, and boathouse, \$211,000.

"Naval auxiliary landing field, Mayport, Florida: Waterfront facilities, communication facilities, and security facilities, \$738,000.

"Naval air station, Miramar, California: Storage facilities, training facilities, person-

nel facilities, fuel dispensing facilities, community facilities, and utilities, \$4,370,000.

"Naval air station, Moffett Field, California: Fuel pipeline facilities, airfield pavements, and operational facilities, \$2,581,000.

"Naval air station, Norfolk, Virginia: Aircraft maintenance facilities, training facilities, communication facilities, and operational facilities, \$4,660,000.

"Naval air station, Oceana, Virginia: Airfield pavements, storage facilities, personnel facilities, maintenance facilities, community facilities, and fuel dispensing facilities, \$5,281,000.

"Naval air station, Quonset Point, Rhode Island: Airfield lighting facilities, operational facilities, and utilities, \$1,062,000.

"Naval air station, San Diego, California: Training facilities, operational facilities, aircraft maintenance facilities, fuel dispensing facilities and utilities, \$2,748,000.

"Naval auxiliary air station, Sanford, Florida: Family housing, \$188,900.

"Naval air facility, Weeksville, North Carolina: Cold storage facilities, and maintenance facilities, \$342,000.

"Naval air station, Whidbey Island, Washington: Airfield pavements, airfield lighting facilities, training facilities, and land acquisition, \$1,958,000.

"Outlying field, Whitehouse Field, Duval County, Florida: Airfield pavements, and land acquisition, \$1,087,000.

"(Marine Corps air stations)

"Marine Corps auxiliary air station, Beaufort, South Carolina: Airfield pavements, communications facilities, navigational aids, fuel dispensing facilities, operational facilities, storage facilities, personnel facilities, community facilities, and land acquisition, \$4,649,000.

"Marine Corps air station, Cherry Point, North Carolina: Airfield pavements, aircraft maintenance facilities, waterfront facilities, navigational aids, airfield lighting facilities, ammunition storage and ordnance facilities, operational facilities, and land acquisition, \$1,762,000.

"Marine Corps air station, El Toro, California: Airfield pavements, training facilities, communication facilities, storage facilities, personnel facilities, community facilities, and land acquisition, \$2,492,000.

"Marine Corps auxiliary air station, Edenton, North Carolina: Family housing, \$1,421,500.

"Marine Corps air station, Miami, Florida: Land acquisition, \$1,223,000.

"Marine Corps auxiliary air station, Mojave, California: Maintenance facilities, land acquisition, and family housing, \$2,305,400.

"Marine Corps air facility, New River, North Carolina: Airfield pavements, medical facilities, administrative facilities, storage facilities, personnel facilities, community facilities, operational facilities, training facilities, and utilities, \$2,762,000.

"(Special purpose air stations)

"Naval auxiliary air station, Chincoteague, Virginia: Aircraft maintenance facilities, medical facilities, and operational facilities, \$2,858,000.

"Naval ordnance test station, Inyokern, California: Research and development facilities, \$2,615,000.

"Naval air station, Lakehurst, New Jersey: Research and development facilities, storage facilities, navigational aids, and aircraft maintenance facilities, \$16,311,000.

"Naval air test center, Patuxent River, Maryland: Airfield pavements, aircraft maintenance facilities, oil storage facilities, and utilities, \$8,677,000.

"Naval air missile test center, Point Mugu, California: Aircraft maintenance facilities, communication facilities, and research and development facilities, \$926,000.

"Naval air station, South Weymouth, Massachusetts: Testing facilities, \$270,000.

"Naval photographic interpretation center, Sultland, Maryland: Operational and photographic preservation facilities, \$2,345,000.

"Various locations: Land acquisition, and obstruction removal, for flight clearance, \$23,000,000.

"Supply Facilities

"Naval fuel depot, Jacksonville, Florida: Family housing, \$15,200.

"Naval supply depot, Newport, Rhode Island: Waterfront facilities, administrative facilities, and utilities, \$1,041,000.

"Naval supply center, Norfolk, Virginia: Cold storage facilities, and warehouse freight elevators, \$399,000.

"Naval supply center, Oakland, California: Utilities, and easement, \$62,000.

"Marine Corps Facilities

"Marine Corps supply center, Albany, Georgia: Storage facilities, community facilities, cold-storage facilities, personnel facilities, and utilities, \$3,157,000.

"Marine Corps supply center, Barstow, California: Storage facilities, community facilities, cold-storage facilities, personnel facilities, security facilities, and land acquisition, \$501,000.

"Marine Corps base, Camp Lejeune, North Carolina: Personnel facilities, security facilities, and utilities, \$1,059,000.

"Marine Corps recruit depot, Parris Island, South Carolina: Training facilities, maintenance facilities, and utilities, \$1,654,000.

"Marine Corps base, Camp Pendleton, California: Utilities, \$648,000.

"Marine Corps clothing depot, Annex Numbered 3, Philadelphia, Pennsylvania: Utilities, \$30,000.

"Marine Corps schools, Quantico, Virginia: Covered and ammunition-storage facilities, medical facilities, training and personnel facilities, utilities, and land acquisition, \$8,857,000.

"Marine Corps recruit depot, San Diego, California: Pavements, and personnel facilities, \$120,000.

"Marine Corps training center, Twentynine Palms, California: Family housing, \$47,300.

"Ordnance Facilities

"Naval ammunition depot, Charleston, South Carolina: Ordnance facilities, \$193,000.

"Naval aviation ordnance test station, Chincoteague, Virginia: Research and development facilities, \$644,000.

"Naval proving ground, Dahlgren, Virginia: Land acquisition, \$200,000.

"Naval ordnance aerophysics laboratory, Daingerfield, Texas: Research and development facilities, \$1,111,000.

"Naval ammunition depot, Earle, New Jersey: Refrigerated storage facilities, \$59,000.

"Naval ammunition depot, Fallbrook, California: Ordnance and ammunition storage facilities, \$514,000.

"Naval ammunition depot, Hawthorne, Nevada: Barricaded sidings, and utilities, \$1,424,000.

"Naval powder factory, Indian Head, Maryland: Research and development facilities, and utilities, \$1,107,000.

"Naval ordnance test station, Inyokern, California: Community facilities, \$375,000.

"Naval torpedo station, Keyport, Washington: Ordnance facilities, \$376,000.

"Naval Ordnance plant, Louisville, Kentucky: Ordnance drawings storage facilities, \$927,000.

"Naval ordnance plant, Macon, Georgia: Ordnance manufacturing facilities, \$3,800,000.

"Naval underwater ordnance station, Newport, Rhode Island: Testing facilities, \$370,000.

"Naval magazine, Port Chicago, California: Ordnance facilities, \$241,000.

"Naval ammunition depot, Saint Juliens Creek, Virginia: Utilities, \$420,000.

"Naval ammunition and net depot, Seal Beach, California: Waterfront facilities, \$1,029,000.

"Naval ammunition depot, Shumaker, Arkansas: Barricaded transfer depot facilities, \$765,000.

"Naval ordnance laboratory, White Oak, Maryland: Research and development facilities, \$1,976,000.

"Naval mine depot, Yorktown, Virginia: Ammunition storage and testing facilities, \$113,000.

"Service School Facilities

"Naval Academy, Annapolis, Maryland: Utilities, \$182,000.

"Naval station, Annapolis, Maryland: Personnel facilities, \$307,000.

"Naval receiving station, Charleston, South Carolina: Community facilities, \$553,000.

"Naval amphibious base, Coronado, California: Personnel facilities, \$1,402,000.

"Fleet air defense training center, Dam Neck, Virginia: Training facilities, and personnel facilities, \$1,942,000.

"Naval training center, Great Lakes, Illinois: Training facilities, and personnel facilities, \$4,338,000.

"Naval powder factory, Indian Head, Maryland: Personnel facilities, \$780,000.

"Naval postgraduate school, Monterey, California: Personnel facilities, \$119,000.

"Naval receiving station, Philadelphia, Pennsylvania: Personnel facilities, \$1,428,000.

"Naval retraining command, Portsmouth, New Hampshire: Security facilities, \$42,000.

"Fleet sonar school, San Diego, California: Training facilities, \$2,753,000.

"Medical Facilities

"National naval medical center, Bethesda, Maryland: Plans and specifications for the Armed Forces Medical Library, \$350,000.

"Naval hospital, Chelsea, Massachusetts: Family housing, \$192,800.

"Naval hospital, Corona, California: Family housing, and conversion of existing structures to family housing, \$256,800.

"Naval hospital, Great Lakes, Illinois: Plans and specifications for certain medical facilities, \$750,000.

"Naval hospital, Jacksonville, Florida: Retaining wall, \$46,000.

"Naval submarine base, New London, Connecticut: Medical research facilities, \$755,000.

"Naval hospital, Philadelphia, Pennsylvania: Utilities, \$60,000.

"Communications Facilities

"Naval radio station, Northwest, Virginia: Communication facilities, \$436,000.

"Office of Naval Research Facilities

"Naval research laboratory, Washington, District of Columbia: Research facilities, and utilities, \$163,000.

"Naval research laboratory, Chesapeake Bay Annex, Randie Cliffs, Maryland: Research facilities, and land acquisition, \$52,000.

"Yards and Docks Facilities

"Naval construction battalion center, Davisville, Rhode Island: Waterfront facilities, and storage facilities, \$5,397,000.

"Public works center, Norfolk, Virginia: Utilities, \$2,510,000.

"Naval construction battalion center, Port Hueneme, California: Maintenance facilities, \$1,225,000.

"Various locations: Facilities for abatement of water pollution, including the acquisition of land, \$15,149,000.

"Outside continental United States

"Shipyard Facilities

"Fleet activities, Sasebo, Japan: Personnel facilities, \$57,000.

"Fleet Base Facilities

"Naval station, Adak, Alaska: Family housing, \$2,485,000.

"Naval base, Guam, Mariana Islands: Administrative facilities, \$1,835,000.

"Naval base, Guantanamo Bay, Cuba: Utilities, \$56,000.

"Naval base, Subic Bay, Philippine Islands: Personnel facilities, medical facilities, utilities, and family housing, \$15,253,700.

"Fleet activities, Yokosuka, Japan: Family housing, \$6,540,800.

"Aviation Facilities

"Naval air station, Agana, Guam, Mariana Islands: Airfield pavements, operational facilities, personnel facilities, aircraft maintenance facilities, and utilities, \$6,525,000.

"Naval station, Argentia, Newfoundland: Operational facilities, and family housing, \$8,589,800.

"Naval air station, Atsugi, Japan: Personnel facilities, and family housing, \$1,978,800.

"Naval station, Bermuda, British West Indies: Aircraft maintenance facilities, \$91,000.

"Naval air facility, Cubi Point, Philippine Islands: Airfield pavements, aircraft maintenance facilities, earthwork, personnel facilities, communication facilities, ordnance facilities, fuel-dispensing facilities, and utilities, \$8,260,000.

"Naval air station, Guantanamo Bay, Cuba: Fuel pipeline facilities, community facilities, utilities, and family housing, \$2,977,300.

"Naval air facility, Iwakuni, Japan: Personnel facilities, \$975,000.

"Marine Corps air station, Kaneohe Bay, Territory of Hawaii: Airfield pavements, fuel-dispensing facilities, and family housing, \$3,227,600.

"Naval station, Kodiak, Alaska: Family housing, \$2,613,100.

"Naval station, Kwajalein, Marshall Islands: Communication facilities, ammunition storage facilities, and personnel facilities, \$4,411,000.

"Naval station, Midway Islands, Territory of Hawaii: Communication facilities and operational facilities, \$1,518,000.

"Naples, Italy: Operational facilities and storage facilities, \$155,000.

"Naval air facility, Port Lyautey, French Morocco: Cold-storage facilities, and family housing, \$1,958,500.

"Naval station, Roosevelt Roads, Puerto Rico: Operational facilities and airfield pavements, \$3,721,000.

"Naval station, Sangley Point, Philippine Islands: Family housing, \$522,900.

"Supply Facilities

"Naval supply depot, Guam, Mariana Islands: Waterfront facilities and storage facilities, \$5,427,000.

"Naval supply depot, Guantanamo Bay, Cuba: Cold-storage facilities, \$1,318,000.

"Naval supply center, Pearl Harbor, Territory of Hawaii: Operational facilities, utilities, and land acquisition, \$270,000.

"Ordnance Facilities

"Naval ammunition depot, Oahu, Territory of Hawaii: Testing facilities, and railroad facilities and barricades, \$1,132,000.

"Naval ordnance facility, Sasebo, Japan: Personnel facilities, \$66,000.

"Service School Facilities

"Fleet training center, Pearl Harbor, Territory of Hawaii: Training facilities, \$44,000.

"Medical Facilities

"Naval hospital, Guam, Mariana Islands: Community facilities, \$269,000.

"Communication Facilities

"Naval communication station, Adak, Alaska: Communication facilities, \$439,000.

"Naval radio facility, Kami-Seya, Japan: Communication facilities and family housing, \$2,564,700.

"Naval communication station, Kodiak, Alaska: Site preparation, communication facilities, maintenance facilities, personnel facilities, and utilities, \$6,991,000.

"Naval communication facility, Philippine Islands: Communication facilities, community facilities, utilities, and family housing, \$8,061,500.

"Naval communication facility, Port Lyautey, French Morocco: Storage facilities, personnel facilities, community facilities, utilities, and family housing, \$2,848,600.

"Yards and Docks Facilities

"Fifteenth Naval District, Canal Zone: Utilities, and acquisition of family housing, \$3,069,000.

"Guam, Mariana Islands: Utilities, \$940,000.

"SEC. 202. The Secretary of the Navy is authorized to establish or develop classified naval installations and facilities by the acquisition of land, and the construction, conversion, rehabilitation, or installation of permanent or temporary public works, including site preparation, appurtenances, utilities, equipment and family housing, in the total amount of \$151,342,400.

"SEC. 203. The Secretary of the Navy is authorized through the construction, rehabilitation or installation of permanent or temporary public works, including site preparation, appurtenances, and related utilities and equipment, to restore or replace facilities damaged or destroyed in a total amount of \$6,000,000.

"TITLE III

"SEC. 301. The Secretary of the Air Force is hereby authorized to establish or develop Air Force installations and facilities by the acquisition, construction, conversion, rehabilitation, or installation of permanent or temporary public works in respect of the following projects, which include site preparation, appurtenances and related utilities, equipment and facilities:

"Continental United States

"Air Defense Command

"Buckingham Weapons Center, Ft. Myers, Florida: Airfield pavements, fuel dispensing facilities, communications and navigational aids, operational facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative facilities, shop facilities, and family housing, \$11,577,000.

"Duluth Municipal Airport, Duluth, Minnesota: Airfield pavements, aircraft maintenance facilities, utilities, medical facilities, storage facilities, personnel facilities, and shop facilities, \$1,200,000.

"Ent Air Force Base, Colorado Springs, Colorado: Utilities, personnel facilities, and family housing, \$1,808,000.

"Ethan Allen Air Force Base, Winooski, Vermont: Fuel dispensing facilities, airfield lighting, and utilities, \$213,000.

"Geiger Field, Spokane, Washington: Airfield pavements, troop housing, storage facilities, and family housing, \$1,716,000.

"Glasgow site, Montana: Airfield pavements, fuel dispensing facilities, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, medical facilities, storage facilities, personnel facilities, administrative and community facilities, shop facilities, and family housing, \$4,706,000.

"Grand Forks site, North Dakota: Airfield pavements, fuel dispensing facilities, communications, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, shop facilities, and family housing, \$5,822,000.

"Grandview Air Force Base, Kansas City, Missouri: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, training facilities,

utilities, land acquisition, storage facilities, personnel facilities, and family housing, \$3,402,000.

"Greater Milwaukee area, Wisconsin, airbase to be known as 'Richard Bong Air Force Base': Airfield pavements, fuel dispensing facilities, communications and navigational aids, operational facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, shop facilities, and family housing, \$16,608,000.

"Greater Pittsburgh Airport Coraopolis, Pennsylvania: Training facilities, utilities, medical facilities, and personnel facilities, \$404,000.

"Hamilton Air Force Base, San Rafael, California: Airfield pavements, operational facilities, troop housing, land acquisition, and personnel facilities, \$1,501,000.

"Kinross Air Force Base, Sault Sainte Marie, Michigan: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, training facilities, utilities, storage facilities, personnel facilities, and family housing, \$2,029,000.

"K. I. Sawyer Municipal Airport, Marquette, Michigan: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, operational facilities, utilities, personnel facilities, administrative facilities, relocation of facilities, and family housing, \$3,943,000.

"Klamath Falls Municipal Airport, Klamath Falls, Oregon: Airfield pavements, relocation of facilities, utilities, land acquisition, medical facilities, personnel facilities, administrative facilities, and family housing, \$2,042,000.

"McChord Air Force Base, Tacoma, Washington: Airfield pavements, training facilities, storage facilities, personnel facilities, community facilities, and family housing, \$2,959,000.

"McGhee-Tyson Airport, Knoxville, Tennessee: Airfield pavements, utilities, storage facilities, personnel facilities, and shop facilities, \$582,000.

"Minneapolis-St. Paul International Airport, Minneapolis, Minnesota: Airfield pavements, aircraft maintenance facilities, troop housing, storage facilities, personnel facilities, and community facilities, \$1,423,000.

"Minot site, North Dakota: Airfield pavements, fuel dispensing facilities, communications, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$5,339,000.

"New Castle County Municipal Airport, Wilmington, Delaware: Airfield pavements, airfield lighting facilities, land acquisition, and storage facilities, \$504,000.

"Niagara Falls Municipal Airport, Niagara Falls, New York: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, operational facilities, aircraft maintenance facilities, utilities, land acquisition, medical facilities, storage facilities, and personnel facilities, \$1,748,000.

"Otis Air Force Base, Falmouth, Massachusetts: Airfield pavements, airfield lighting facilities, operational facilities, training facilities, messing facilities, medical facilities, storage facilities, personnel facilities, administrative facilities, shop facilities, and family housing, \$6,076,000.

"Oxnard Air Force Base, Oxnard, California: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, storage facilities, personnel facilities, and administrative facilities, \$2,445,000.

"Paine Air Force Base, Everett, Washington: Airfield pavements, fuel dispensing fa-

cilities, airfield lighting facilities, aircraft maintenance facilities, land acquisition, storage facilities, and personnel facilities, \$1,039,000.

"Portland International Airport, Portland, Oregon: Airfield pavements, utilities, storage facilities, and personnel facilities, \$554,000.

"Presque Isle Air Force Base, Presque Isle, Maine: Airfield pavements, airfield lighting facilities, troop housing and messing facilities, land acquisition, storage facilities, and family housing, \$2,056,000.

"Selfridge Air Force Base, Mount Clemens, Michigan: Airfield pavements, communications and airfield lighting facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, and personnel facilities, \$5,526,000.

"Sioux City Municipal Airport, Sioux City, Iowa: Airfield pavements, airfield lighting facilities, and messing facilities, \$343,000.

"Stewart Air Force Base, Newburgh, New York: Navigational aids and airfield lighting facilities, storage facilities, and community facilities, \$112,000.

"Suffolk County Air Force Base, Westhampton, New York: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, troop housing, utilities, land acquisition, storage facilities, personnel facilities, and family housing, \$2,207,000.

"Traverse City area, Michigan: Airfield pavements, fuel dispensing facilities, operational facilities, training facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$1,881,000.

"Truax Field, Madison, Wisconsin: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, troop housing, land acquisition, storage facilities, personnel facilities, and shop facilities, \$1,263,000.

"Wurtsmith Air Force Base, Oscoda, Michigan: Airfield pavements, airfield lighting facilities, aircraft maintenance facilities, troop housing, utilities, storage facilities, administrative facilities, shop facilities, and family housing, \$2,511,000.

"Youngstown Municipal Airport, Youngstown, Ohio: Airfield pavements, airfield lighting facilities, utilities, storage facilities, and personnel facilities, \$742,000.

"Yuma County Airport, Yuma, Arizona: Airfield lighting facilities, aircraft maintenance facilities, training facilities, troop housing, personnel facilities, and administrative facilities, \$2,107,000.

"Various locations: Utilities, land acquisitions, storage facilities, and administrative facilities, \$14,196,000.

"Air Materiel Command

"Brookley Air Force Base, Mobile, Alabama: Airfield pavements, fuel dispensing facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, and storage facilities, \$4,170,000.

"Griffiss Air Force Base, Rome, New York: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, troop housing, land acquisition, storage facilities, personnel facilities, administrative facilities, and family housing, \$15,803,000.

"Hill Air Force Base, Ogden, Utah: Airfield pavements, and airfield lighting facilities, \$2,386,000.

"Kelly Air Force Base, San Antonio, Texas: Airfield pavements, airfield lighting facilities, aircraft maintenance facilities, and land acquisition, \$1,945,000.

"McClellan Air Force Base, Sacramento, California: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, land acquisition, and administrative facilities, \$9,522,000.

"Norton Air Force Base, San Bernardino, California: Airfield pavements, airfield lighting facilities, aircraft maintenance facilities,

troop housing, and messing facilities, land acquisition, and storage facilities, \$3,205,000.

"Olmstead Air Force Base, Middletown, Pennsylvania: Airfield pavements, fuel dispensing facilities, aircraft maintenance facilities, utilities, land acquisition, and storage facilities, \$21,264,000.

"Robins Air Force Base, Macon, Georgia: Airfield pavements, communications and airfield lighting facilities, aircraft maintenance facilities, troop housing, and land acquisition, \$3,375,000.

"Searsport Air Force Tank Farm, Searsport, Maine: Fuel storage facilities, \$133,000.

"Tinker Air Force Base, Oklahoma City, Oklahoma: Storage facilities, \$205,000.

"Wilkins Air Force Station, Shelby, Ohio: Utilities, \$305,000.

"Wright-Patterson Air Force Base, Dayton, Ohio: Airfield pavements, training facilities, troop housing and messing facilities, utilities, land acquisition, and administrative facilities, \$12,001,000.

"Various locations: Storage facilities, \$170,000.

"Air Proving Ground Command

"Eglin Air Force Base, Valparaiso, Florida: Airfield pavements, communications and navigational aids, troop housing and messing facilities, land acquisition, research, development and test facilities, and storage facilities, \$7,966,000.

"Air Training Command

"Amarillo Air Force Base, Amarillo, Texas: Training facilities, \$98,000.

"Bryan Air Force Base, Bryan, Texas: Troop housing and messing facilities, and utilities, \$914,000.

"Chanute Air Force Base, Rantoul, Illinois: Land acquisition, \$3,000.

"Craig Air Force Base, Selma, Alabama: Airfield pavements, troop housing, and land acquisition, \$1,650,000.

"Ellington Air Force Base, Houston, Texas: Troop housing and messing facilities, land acquisition, and medical facilities, \$2,816,000.

"Francis E. Warren Air Force Base, Cheyenne, Wyoming: Troop housing and messing facilities, \$1,403,000.

"Goodfellow Air Force Base, San Angelo, Texas: Airfield pavements, fuel dispensing facilities, aircraft maintenance facilities, troop housing and messing facilities, and land acquisition, \$4,081,000.

"Greenville Air Force Base, Greenville, Mississippi: Aircraft maintenance facilities, land acquisition, and personnel facilities, \$349,000.

"Headquarters technical training, Air Force, Gulfport, Mississippi: Acquisition of land and facilities, \$313,000.

"Haringen Air Force Base, Haringen, Texas: Communications and navigational aids and troop housing, \$446,000.

"James Connally Air Force Base, Waco, Texas: Troop housing and messing facilities, \$383,000.

"Laredo Air Force Base, Laredo, Texas: Aircraft maintenance facilities and family housing, \$1,525,500.

"Laughlin Air Force Base, Del Rio, Texas: Airfield pavements, operational facilities, training facilities, land acquisition, and family housing, \$3,695,000.

"Lowry Air Force Base, Denver, Colorado: Troop housing and messing facilities, \$1,217,000.

"Luke Air Force Base, Phoenix, Arizona: Training facilities, troop housing and messing facilities, and land acquisition, \$1,557,000.

"Mather Air Force Base, Sacramento, California: Communications and navigational aids, troop housing and messing facilities, and personnel facilities, \$1,516,000.

"McConnell Air Force Base, Wichita, Kansas: Operational facilities, and land acquisition, \$104,000.

"Moody Air Force Base, Valdosta, Georgia: Airfield pavements, aircraft maintenance fa-

cilities, troop housing and messing facilities, land acquisition, and family housing, \$4,-322,000.

"Nellis Air Force Base, Las Vegas, Nevada: Airfield pavements, aircraft maintenance facilities, and troop housing and messing facilities, \$1,153,000.

"Perrin Air Force Base, Sherman, Texas: Troop housing and messing facilities, and land acquisition, \$956,000.

"Randolph Air Force Base, San Antonio, Texas: Troop housing, \$549,000.

"Reese Air Force Base, Lubbock, Texas: Troop housing and messing facilities, land acquisition, and personnel facilities, \$1,076,000.

"Scott Air Force Base, Belleville, Illinois: Troop housing and messing facilities, \$1,247,000.

"Sheppard Air Force Base, Wichita Falls, Texas: Messing facilities, \$80,000.

"Stead Air Force Base, Reno, Nevada: Aircraft maintenance facilities, training facilities, troop housing, personnel facilities, and family housing, \$4,187,000.

"Tyndall Air Force Base, Panama City, Florida: Airfield lighting facilities, aircraft maintenance facilities, and land acquisition, \$478,000.

"Vance Air Force Base, Enid, Oklahoma: Troop housing and messing facilities, and land acquisition, \$871,000.

"Webb Air Force Base, Big Spring, Texas: Shop facilities, and family housing, \$2,410,000.

"Williams Air Force Base, Chandler, Arizona: Operational facilities, and troop housing and messing facilities, \$1,045,000.

"Air University

"Gunter Air Force Base, Montgomery, Alabama: Troop housing, \$275,000.

"Maxwell Air Force Base, Montgomery, Alabama: Troop housing and messing facilities, utilities, and medical facilities, \$2,661,000.

"Continental Air Command

"Beale Air Force Base, Marysville, California: Land acquisition, personnel facilities, and family housing, \$2,125,500.

"Brooks Air Force Base, San Antonio, Texas: Troop housing, \$590,000.

"Dobbins Air Force Base, Marietta, Georgia: Airfield pavements, and personnel facilities, \$758,000.

"Mitchel Air Force Base, Hempstead, New York: Airfield pavements, \$1,891,000.

"Walters Air Force Base, Mineral Wells, Texas: Operational facilities, storage facilities, and personnel facilities, \$331,000.

"Headquarters Command

"Bolling Air Force Base, Washington, D. C.: Personnel facilities, \$520,000.

"Military Air Transport Service

"Andrews Air Force Base, Camp Springs, Maryland: Medical facilities, and personnel facilities, \$1,098,000.

"Charleston Air Force Base, Charleston, South Carolina: Airfield pavements, operational facilities, personnel facilities, administrative and community facilities, and land acquisition, \$4,032,000.

"Dover Air Force Base, Dover, Delaware: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, land acquisition, personnel facilities, administrative facilities, and family housing, \$7,073,000.

"McGuire Air Force Base, Wrightstown, New Jersey: Airfield pavements, airfield lighting facilities, operational facilities, utilities, storage facilities, personnel facilities, and family housing, \$5,564,000.

"Palm Beach Air Force Base, Palm Beach, Florida: Operational facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, and personnel facilities, \$818,000.

"Saint Louis Aeronautical Chart Information Center, Saint Louis, Missouri: Administrative facilities, \$861,000.

"Research and Development Command

"Location to be determined: Headquarters building, \$6,000,000.

"Carabelle Test Site, Carabelle, Florida: Land acquisition, \$1,000.

"Edwards Air Force Base, Muroc, California: Airfield lighting facilities, aircraft maintenance facilities, utilities, research, development and test facilities, personnel facilities, and community facilities, \$12,429,000.

"Hartford Research Facility, Hartford, Connecticut: Research and development facilities, \$22,375,000.

"Holloman Air Force Base, Alamogordo, New Mexico: Airfield pavements, airfield lighting facilities, utilities, research and development facilities, medical facilities, storage facilities, personnel facilities, and community facilities, \$4,965,000.

"Indian Springs Air Force Base (Kirtland Auxiliary Numbered 1), Clark, Nevada: Operational facilities, shop facilities, and family housing, \$555,500.

"Kirtland Air Force Base, Albuquerque, New Mexico: Aircraft maintenance facilities, utilities, and shop facilities, \$905,000.

"Laurence G. Hanscom Field, Bedford, Massachusetts: Airfield pavements, communications and airfield lighting facilities, aircraft maintenance facilities, troop housing, utilities, land acquisition, research and development facilities, storage facilities, personnel facilities, shop facilities, and family housing, \$3,705,000.

"Mount Washington Climatic Projects Laboratory, Mount Washington, New Hampshire: Research and development facilities, \$588,000.

"Patrick Air Force Base, Cocoa, Florida: Airfield pavements, aircraft maintenance facilities, utilities, land acquisition, research and development facilities, and shop facilities, \$7,600,000.

"Various locations: Research, development, and operational facilities, \$20,000,000.

"Strategic Air Command

"Abilene Air Force Base, Abilene, Texas: Airfield pavements, fuel-dispensing facilities, training facilities, troop housing, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, and administrative and community facilities, \$4,214,000.

"Altus Air Force Base, Altus, Oklahoma: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, operational facilities, training facilities, utilities, storage facilities, personnel facilities, administrative facilities, and family housing, \$3,758,000.

"Barksdale Air Force Base, Shreveport, Louisiana: Airfield pavements, fuel-dispensing facilities, communications and airfield lighting facilities, training facilities, medical facilities, storage facilities, and personnel facilities, \$7,379,000.

"Bergstrom Air Force Base, Austin, Texas: Airfield pavements, operational facilities, utilities, land acquisition, personnel facilities, administrative facilities, and shop facilities, \$1,770,000.

"Biggs Air Force Base, El Paso, Texas: Airfield pavements, fuel-dispensing facilities, operational facilities, aircraft maintenance facilities, troop housing, storage facilities, and personnel facilities, \$5,063,000.

"Campbell Air Force Base, Hopkinsville, Kentucky: Airfield pavements, communications, troop housing and messing facilities, utilities, land acquisition, and shop facilities, \$1,975,000.

"Carswell Air Force Base, Fort Worth, Texas: Airfield pavements, airfield lighting facilities, aircraft maintenance facilities, troop housing, utilities, medical facilities, personnel facilities, and land acquisition, \$5,929,000.

"Castle Air Force Base, Merced, California: Airfield pavements, fuel-dispensing facilities, operational facilities, aircraft maintenance facilities, utilities, land acquisition, storage facilities, and administrative facilities, \$5,550,000.

"Clinton-Sherman Air Force Base, Clinton, Oklahoma: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, land acquisitions, storage facilities, personnel facilities, administrative and community facilities, shop facilities, and family housing, \$10,208,500.

"Columbus Air Force Base, Columbus, Mississippi: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, storage facilities, community facilities, and shop facilities, and family housing, \$6,629,000.

"Davis-Monthan Air Force Base, Tucson, Arizona: Airfield pavements, training facilities, troop housing, medical facilities, storage facilities, and personnel facilities, \$7,803,000.

"Dow Air Force Base, Bangor, Maine: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing, rehabilitation, land acquisition, personnel facilities, community facilities, and shop facilities, \$11,155,000.

"Ellsworth Air Force Base, Rapid City, South Dakota: Airfield pavements, fuel dispensing facilities, navigational aids and airfield lighting facilities, aircraft maintenance facilities, troop housing, land acquisition, storage facilities, personnel facilities, and shop facilities, \$12,380,000.

"Fairchild Air Force Base, Spokane, Washington: Airfield pavements, fuel-dispensing facilities, aircraft maintenance facilities, training facilities, land acquisition, storage facilities, and personnel facilities, \$2,187,000.

"Forbes Air Force Base, Topeka, Kansas: Airfield pavements, fuel-dispensing facilities, operational facilities, aircraft maintenance facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, and shop facilities, \$4,753,000.

"Gray Air Force Base, Killeen, Texas: Troop housing, medical facilities, storage facilities, personnel facilities, and community facilities, \$482,000.

"Great Falls Air Force Base, Great Falls, Montana: Airfield pavements, communications, operational facilities, aircraft maintenance facilities, training facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$5,435,000.

"Homestead Air Force Base, Homestead, Florida: Airfield pavements, fuel-dispensing facilities, airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, medical facilities, storage facilities, personnel facilities, and family housing, \$4,428,000.

"Hunter Air Force Base, Savannah, Georgia: Airfield pavements, airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, medical facilities, and personnel facilities, \$4,115,000.

"Lake Charles Air Force Base, Lake Charles, Louisiana: Airfield pavements, fuel-dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, and personnel facilities, \$2,396,000.

"Lincoln Air Force Base, Lincoln, Nebraska: Airfield pavements, fuel dispensing facilities, aircraft maintenance facilities, training facilities, land acquisition, medical facilities, storage facilities, personnel facilities, and administrative facilities, \$6,595,000.

"Little Rock Air Force Base, Little Rock, Arkansas: Airfield pavements, fuel dispensing facilities, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and family housing, \$5,317,000.

"Lockbourne Air Force Base, Columbus, Ohio: Airfield pavements, operational facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, and shop facilities, \$8,571,000.

"Loring Air Force Base, Limestone, Maine: Airfield pavements, fuel dispensing facilities, navigational aids, aircraft maintenance facilities, troop housing, utilities, land acquisition, personnel facilities, administrative and community facilities, and shop facilities, \$3,542,000.

"MacDill Air Force Base, Tampa, Florida: Airfield pavements, airfield lighting facilities, aircraft maintenance facilities, troop housing, land acquisition, and personnel facilities, \$5,251,000.

"March Air Force Base, Riverside, California: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, troop housing, land acquisition, and personnel facilities, \$3,741,000.

"Mountain Home Air Force Base, Mountain Home, Idaho: Airfield pavements, operational facilities, aircraft maintenance facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, community facilities, and family housing, \$5,961,000.

"Offutt Air Force Base, Omaha, Nebraska: Utilities, and land acquisition, \$128,000.

"Pinecastle Air Force Base, Orlando, Florida: Airfield pavements, communications and airfield lighting facilities, operational facilities, aircraft maintenance facilities, utilities, land acquisition storage facilities, personnel facilities, and community facilities, \$4,118,000.

"Plattsburg Air Force Base, Plattsburg, New York: airfield pavements, fuel dispensing facilities, airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and family housing, \$21,988,000.

"Portsmouth Air Force Base, Portsmouth, New Hampshire: Airfield pavements, fuel dispensing facilities, aircraft maintenance facilities, training facilities, utilities, land acquisition, storage facilities, personnel facilities, administrative and community facilities, and family housing, \$24,850,000.

"Sedalia Air Force Base, Knobnoster, Missouri: Airfield pavements, airfield lighting facilities, aircraft maintenance facilities, utilities, land acquisition, storage facilities, personnel facilities, community facilities, shop facilities, and family housing, \$9,646,000.

"Smokey Hill Air Force Base, Salina, Kansas: Airfield pavements, operational facilities, aircraft maintenance facilities, troop housing, utilities, land acquisitions, medical facilities, storage facilities, personnel facilities, administrative facilities, shop facilities, and family housing, \$8,773,500.

"Travis Air Force Base, Fairfield, California: Airfield pavements, fuel dispensing facilities, navigational aids, aircraft maintenance facilities, troop housing, utilities, land acquisition, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$9,769,000.

"Turner Air Force Base, Albany, Georgia: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, operational facilities, aircraft maintenance facilities, troop housing, utilities, and land acquisition, \$3,744,000.

"Walker Air Force Base, Roswell, New Mexico: Airfield pavements, fuel dispensing facilities, aircraft maintenance facilities, troop housing, utilities, land acquisition, medical facilities, storage facilities, and personnel facilities, \$6,657,000.

"Westover Air Force Base, Chicopee Falls, Massachusetts: Airfield pavements, fuel dispensing facilities, communications and navigational aids, aircraft maintenance facilities, training facilities, troop housing, land acquisition, storage facilities, personnel facilities, and community facilities, \$7,951,000.

"Tactical Air Command

"Alexandria Air Force Base, Alexandria, Louisiana: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, and personnel facilities, \$2,684,000.

"Ardmore Air Force Base, Ardmore, Oklahoma: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, personnel facilities, and family housing, \$6,800,000.

"Blytheville Air Force Base, Blytheville, Arkansas: Airfield lighting facilities, training facilities, utilities, storage facilities, and community facilities, \$208,000.

"Bunker Hill Air Force Base, Peru, Indiana: Airfield lighting facilities, operational facilities, training facilities, and administrative facilities, \$559,000.

"Clovis Air Force Base, Clovis, New Mexico: Training facilities, and family housing, \$2,570,500.

"Donaldson Air Force Base, Greenville, South Carolina: Airfield pavements, aircraft maintenance facilities, troop housing and messing facilities, and medical facilities, \$2,403,000.

"Foster Air Force Base, Victoria, Texas: Airfield pavements, training facilities, troop housing, and family housing, \$4,624,000.

"George Air Force Base, Victorville, California: Airfield pavements, navigational aids and airfield lighting facilities, training facilities, troop housing and messing facilities, land acquisition, and storage facilities, \$1,598,000.

"Langley Air Force Base, Hampton, Virginia: Airfield pavements, training facilities, utilities, storage facilities, personnel facilities, and administrative facilities, \$3,384,000.

"Larson Air Force Base, Moses Lake, Washington: Airfield pavements, utilities, medical facilities, and personnel facilities, \$3,574,000.

"Myrtle Beach Municipal Airport, Myrtle Beach, South Carolina: Airfield pavements, fuel dispensing facilities, communications and navigational aids, aircraft maintenance facilities, training facilities, messing facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$6,603,000.

"Pope Air Force Base, Fort Bragg, North Carolina: Airfield pavements, communications and navigational aids, troop housing and messing facilities, land acquisition, medical facilities, and storage facilities, \$2,548,000.

"Sewart Air Force Base, Smyrna, Tennessee: Airfield pavements, communications and navigational aids, operational facilities, aircraft maintenance facilities, troop housing and messing facilities, land acquisition, personnel facilities, and administrative facilities, \$3,589,000.

"Seymour Johnson Air Force Base, Goldsboro, North Carolina: Airfield pavements, fuel dispensing facilities, communications and navigational aids, operational facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$7,429,000.

"Shaw Air Force Base, Sumter, South Carolina: Airfield pavements, operational facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, storage facilities, personnel facilities, and family housing, \$7,035,000.

"Special Facilities

"Various locations: Operational facilities, and utilities, \$387,000.

"Aircraft Control and Warning System

"Various locations: Fuel dispensing facilities, communications and navigational aids, operational facilities, training facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$100,382,000.

"Outside continental United States

"Alaskan Air Command

"Eielson Air Force Base: Medical facilities, storage facilities, and community facilities, \$1,307,000.

"Elmendorf Air Force Base: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, and shop facilities, \$23,275,000.

"Galena Airfield: Airfield lighting facilities, and storage facilities, \$518,000.

"Kenai Airfield: Airfield pavements, \$356,000.

"Ladd Air Force Base: Training facilities, land acquisition, and storage facilities, \$1,510,000.

"Naknek Airfield: Airfield pavements, airfield lighting facilities, operational facilities, utilities, and storage facilities, \$1,863,000.

"Caribbean Air Command

"Albrook Air Force Base, Canal Zone: Communication facilities, \$163,000.

"Far East Air Forces

"Various locations: Airfield pavements, fuel dispensing facilities, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, utilities, storage facilities, personnel facilities, and community facilities, \$42,017,000.

"Military Air Transport Service

"Hickam Air Force Base, Honolulu, Hawaii: Airfield pavements, airfield lighting facilities, land acquisition, storage facilities, and harbor facilities, \$4,978,000.

"Johnston Island Air Force Base, Johnston Island: Communication facilities, \$182,000.

"Midway Island: Airfield pavements, fuel dispensing facilities and airfield lighting facilities, \$303,000.

"Wake Island: Airfield pavements, fuel dispensing facilities, and navigational aids, \$2,991,000.

"Various locations: Airfield pavements, fuel dispensing facilities, navigational aids and airfield lighting facilities, aircraft maintenance facilities, troop housing, utilities, personnel facilities, and family housing, \$11,393,000.

"Northeast Air Command

"Various locations: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, storage facilities, and shop facilities, \$23,601,000.

"Strategic Air Command

"Ramey Air Force Base, Puerto Rico: Airfield pavements, fuel dispensing facilities, aircraft maintenance facilities, operational facilities, utilities, land acquisition, storage facilities, personnel facilities, and harbor facilities, \$9,739,000.

"United States Air Forces in Europe

"Various locations: Airfield pavements, fuel dispensing facilities, communications, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing and messing facilities, utilities, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$234,996,000.

"Area Control Navigational Aids

"Various locations: Communications and navigational aids, \$526,000.

"Special Facilities

"Various locations: Operational facilities, and utilities, \$293,000.

"Aircraft Control and Warning System

"Various locations: Airfield pavements, fuel dispensing facilities, communications, navigational aids and airfield lighting facilities, operational facilities, troop housing and messing facilities, utilities, medical facilities, storage facilities, personnel facilities, administrative and community facilities, shop facilities, aircraft maintenance facilities, harbor facilities, and land acquisition, \$98,552,000.

"SEC. 302. The Secretary of the Air Force is authorized through the construction, rehabilitation or installation of permanent or temporary public works, including site preparation, appurtenances, and related utilities and equipment, to restore or replace facilities damaged or destroyed in a total amount of \$5,000,000.

"SEC. 303. The Secretary of the Air Force is authorized to provide an off-base roadway approximately two miles in length in the vicinity of the south boundary of Keesler Air Force Base, Biloxi, Mississippi, by the acquisition of land and the construction of permanent and related facilities and appurtenances at a cost not to exceed \$350,000.

"SEC. 304. Public Law 534, Eighty-third Congress, is hereby amended as follows:

"(a) With respect to Carswell Air Force Base, Fort Worth, Texas, under the heading 'Continental United States' and subheading 'Strategic Air Command' in section 301 strike '\$2,248,000' and insert in lieu thereof '\$2,750,000'.

"(b) With respect to Matagorda Island Air Force Range, Texas, under the heading 'Continental United States' and subheading 'Strategic Air Command' in section 301 strike '\$607,000' and insert in lieu thereof '\$847,000'.

"(c) With respect to Bismarck-Minot area, North Dakota, under the heading 'Continental United States' and subheading 'Air Defense Command' in section 301 strike 'Bismarck-Minot area, North Dakota' and '\$6,494,000' and insert in lieu thereof 'Minot Site, North Dakota' and '\$12,124,000', respectively.

"(d) With respect to Fargo area, North Dakota, under the heading 'Continental United States' and subheading 'Air Defense Command' in section 301 strike 'Fargo area, North Dakota' and '\$7,055,000' and insert in lieu thereof 'Grand Forks Site, North Dakota' and '\$10,903,000', respectively.

"(e) With respect to Glasgow-Miles City area, Montana, under the heading 'Continental United States' and subheading 'Air Defense Command' in section 301 strike 'Glasgow-Miles City area, Montana' and '\$8,391,000' and insert in lieu thereof 'Glasgow Site, Montana' and '\$10,660,000', respectively.

"(f) With respect to K. I. Sawyer Airport, Marquette, Michigan, under the heading 'Continental United States' and subheading 'Air Defense Command' in section 301 strike '\$8,556,000' and insert in lieu thereof '\$9,949,000'.

"(g) With respect to Traverse City area, Michigan, under the heading 'Continental United States' and subheading 'Air Defense Command' in section 301 strike '\$8,635,000' and insert in lieu thereof '\$10,267,000'.

"(h) With respect to Ellington Air Force Base, Houston, Texas, under the heading 'Continental United States' and subheading 'Air Training Command' in section 301 strike '\$1,073,000' and insert in lieu thereof '\$2,478,000'.

"(i) With respect to Webb Air Force Base, Big Spring, Texas, under the heading 'Continental United States' and subheading 'Air

Training Command' in section 301 strike '\$100,000' and insert in lieu thereof '\$135,000'.

"(j) With respect to Norton Air Force Base, San Bernardino, California, under the heading 'Continental United States' and subheading 'Air Materiel Command' in section 301 strike '\$4,303,000' and '\$2,183,000' and insert in lieu thereof '\$4,735,000' and '\$2,615,000', respectively.

"(k) With respect to Wright-Patterson Air Force Base, Dayton, Ohio, under the heading 'Continental United States' and subheading 'Air Materiel Command' in section 301 strike '\$5,847,000' and insert in lieu thereof '\$6,849,000'.

"(l) With respect to Atlantic City Consolan Station, Atlantic City, New Jersey, under the heading 'Continental United States' and subheading 'Air Defense Command' in section 301 strike '\$72,000' and insert in lieu thereof '\$285,000'.

"(m) With respect to Nantucket Consolan Station, Nantucket, Massachusetts, under the heading 'Continental United States' and subheading 'Air Defense Command' in section 301 strike '\$107,000' and insert in lieu thereof '\$224,000'.

"(n) With respect to Pescadero Consolan Station, Pescadero, California, under the heading 'Continental United States' and subheading 'Air Defense Command' in section 301 strike '\$107,000' and insert in lieu thereof '\$224,000'.

"(o) With respect to Point Conception Consolan Station, Point Conception, California, under the heading 'Continental United States' and subheading 'Air Defense Command' in section 301 strike '\$72,000' and insert in lieu thereof '\$232,000'.

"(p) In clause (3) of section 502 thereof delete the amounts '\$389,125,000' and '\$398,954,000' and insert in lieu thereof the amounts '\$405,176,000' and '\$415,005,000', respectively.

"SEC. 305. Classified location: The authority granted by section 302, of the Act of July 14, 1952, may be utilized to the extent of \$8,127,400 for the direct construction of family housing.

"TITLE IV

"SEC. 401. The Director of Central Intelligence is authorized to provide for a headquarters installation for the Central Intelligence Agency, in the District of Columbia or elsewhere, by the acquisition of land at a cost of not to exceed \$1,000,000, and construction of buildings, facilities, appurtenances, utilities, and access roads at a cost of not to exceed \$54,500,000, of which not more than \$8,500,000 shall be available for transfer to the National Capital Planning Commission and the Department of the Interior for acquisition of land for and construction to extend the George Washington Memorial Parkway to the present site of the research station of the Bureau of Public Roads at Langley, Fairfax County, Virginia: *Provided*, That at such time as it is determined that construction of such headquarters installation at said research station will not be commenced or continued, said amount of \$8,500,000, or the remainder thereof, shall no longer be available for obligation: *Provided further*, That at such time as the Central Intelligence Agency occupies the headquarters installation authorized by this title, the Administrator of General Services is authorized and directed to accomplish the demolition and removal of temporary Government building space in the District of Columbia of equivalent occupancy to that relinquished by the Central Intelligence Agency.

"TITLE V

"General provisions

"SEC. 501. The Secretaries of the Army, Navy, and Air Force are respectively authorized to proceed with the establishment or development of military and naval installations and facilities as authorized by titles I, II, and III of this Act, and the Director of

Central Intelligence is authorized to proceed with the establishment of a Central Intelligence Agency Headquarters Installation as authorized by title IV of this Act, without regard to the provisions of sections 1136, 3648, and 3734, as respectively amended, of the Revised Statutes, and prior to approval of title to underlying land, as provided by section 355, as amended, of the Revised Statutes. The authority under this Act of the Secretary of a military department to provide family housing includes authority to acquire such land as the Secretary concerned determines, with the approval of the Secretary of Defense, to be necessary in connection therewith. The authority to establish or develop such installations and facilities shall include, in respect of those installations and facilities as to which family housing or the acquisition of land is specified in titles I, II, and III, and IV of this Act, authority to make surveys and to acquire lands and rights and interests thereto or therein, including the temporary use thereof, by donation, purchase, exchange of Government-owned lands, or otherwise, and to place permanent or temporary improvements thereon whether such lands are held in fee or under lease or under other temporary tenure.

"SEC. 502. There are hereby authorized to be appropriated such sums of money as may be necessary to accomplish the purposes of this Act, but not to exceed—

"(1) for public works authorized by title I: Inside continental United States, \$224,927,000; outside continental United States, \$74,984,000; section 102, \$223,993,000; section 103, \$10,000,000; or a total of \$533,904,000;

"(2) for public works authorized by title II: Inside continental United States, \$299,690,600; outside continental United States, \$107,191,300; section 202, \$151,342,400; section 203, \$6,000,000; or a total of \$564,224,300;

"(3) for public works authorized by title III: Inside continental United States, \$743,989,000; outside continental United States, \$458,563,000; section 302, \$5,000,000; section 303, \$350,000; or a total of \$1,207,902,000; and

"(4) for public works authorized by title IV: \$54,500,000.

"SEC. 503. Any of the approximate costs enumerated in titles I, II, and III of this Act may, in the discretion of the Secretary concerned, be varied upward by 5 per centum in the case of projects within the continental United States, and 10 per centum in the case of projects outside the continental United States, but the total cost of all projects so enumerated under each of such titles shall not exceed the total of all amounts specified in respect of projects in such title.

"SEC. 504. Appropriations made to carry out the purposes of this Act shall be available for expenses incident to construction, including surveys, administration, overhead, planning, and supervision.

"SEC. 505. Whenever—

"(a) the President determines that compliance with the requirements of Public Law 245, Eighty-second Congress, in the case of contracts made pursuant to this Act with respect to the establishment or development of military installations and facilities in foreign countries would interfere with the carrying out of the provisions of this Act; and

"(b) the Secretary of Defense and the Comptroller General have agreed upon alternative methods for conducting an adequate audit of such contracts, the President is authorized to exempt such contracts from the requirements of Public Law 245, Eighty-second Congress.

"SEC. 506. All contracts entered into by the United States pursuant to the authorization contained in this Act shall be awarded, so far as practicable, if the interest of the national security shall not be impaired thereby and if such award is consistent with the provision of the Armed Services Procurement

Act of 1947, on a competitive basis to the lowest responsible bidder.

"SEC. 507. Section 407 of Public Law 765, Eighty-third Congress, is amended to read as follows:

"Sec. 407. In addition to family housing otherwise authorized to be constructed or acquired by the Department of Defense, the Secretary of Defense is authorized, subject to the approval of the Director of the Bureau of the Budget, to construct, or acquire by lease or otherwise, family housing for occupancy as public quarters in foreign countries through housing projects which utilize foreign currencies to a value not in excess of \$1000,000,000 acquired pursuant to the provisions of the Agricultural Trade Development and Assistance Act of 1954 (Public Law 480, Eighty-third Congress) or through other commodity transactions of the Commodity Credit Corporation.

"The Department of Defense shall pay the Commodity Credit Corporation, from appropriations otherwise available for the payment of quarters allowances for military personnel for the fiscal year 1956 and each succeeding fiscal year, amounts equal to the quarters allowances otherwise payable to personnel occupying any housing constructed or acquired under authority of this section after deducting amounts chargeable for the maintenance and operation of such housing: *Provided*, That such payments shall not exceed the dollar equivalent of the value of the foreign currencies used for all such construction or acquisition.

"The Secretary of Defense shall furnish to the Committees on Armed Services of the Senate and the House of Representatives quarterly reports, the first of which shall be submitted three months subsequent to the date of enactment of this Act, setting forth the cost, number, and location of housing units constructed or acquired pursuant to the authority contained in this section during the three-month period preceding the date of such report, and setting forth the cost, number, and location of the housing units intended to be constructed or acquired pursuant to such authority during the next succeeding quarter."

"SEC. 508. All housing units constructed under the authority of this Act shall be subject to the net floor area permanent limitations prescribed in the second, third, and fourth provisos of section 3 of the Act of June 12, 1948 (62 Stat. 375), or in section 3 of the Act of June 16, 1948 (62 Stat. 459), other than the first, second, and third provisos thereof.

"SEC. 509. The Secretaries of the Army, Navy, and Air Force are respectively authorized to acquire by purchase housing units which are located near military installations, which are adequate and suitable for housing military personnel and their dependents, and as to which a mortgage is insured by the Federal Housing Commissioner pursuant to title VI or title IX of the National Housing Act, subject to the outstanding mortgage thereon, and to assume the payments thereafter becoming due on such mortgage. The Secretary of the military department concerned may utilize appropriations available for the construction of military public works for the liquidation of any outstanding mortgage assumed by the Government.

"SEC. 510. None of the authority contained in titles I, II, and III of this Act shall be deemed to authorize any building construction project within the continental United States at a unit cost in excess of—

"(a) \$20 per square foot for cold-storage warehousing;

"(b) \$6 per square foot for regular warehousing;

"(c) \$1,700 per man for permanent barracks;

"(d) \$1,400 per man for ten-year-life barracks; or

"(e) \$5,000 per man for bachelor officer quarters,

unless the Secretary of Defense determines that, because of special circumstances, application to such project of the limitation on unit costs contained in this section is impracticable.

"SEC. 511. As of July 1, 1956, all authorizations for military public works projects to be accomplished by the Secretary of a military department in connection with the establishment or development of military, naval, or Air Force installations and facilities, and all authorizations for appropriations therefor, that are contained in Acts approved prior to October 1, 1951, and not superseded or otherwise modified by a later authorization are repealed, except (1) authorizations for public works and for appropriations therefor that are set forth in such acts in the titles that contain the general provisions, (2) authorizations for military public works projects as to which appropriated funds shall have been obligated in whole or in part prior to July 1, 1956, and authorizations for appropriations therefor, and (3) the authorizations with respect to military public works and the appropriation of funds that are contained in the National Defense Facilities Act of 1950 (64 Stat. 829).

"SEC. 512. Section 504 of Public Law 155, Eighty-second Congress, is amended to read as follows:

"Sec. 504. There are hereby authorized to be appropriated, without fiscal year limitation, funds for advance planning, construction design, and architectural services in connection with public works projects which are not otherwise authorized by law."

"SEC. 513. (a) The first sentence of section 501 (b) of the Act entitled 'An Act to authorize certain construction at military and naval installations, and for other purposes', approved September 28, 1951 (65 Stat. 36), is amended by striking out 'used by such owners and tenants for residential or agricultural purposes'.

"(b) The first sentence of section 401 (b) of the Act entitled 'An Act to authorize certain construction at military and naval installations, and for other purposes', approved July 14, 1952 (66 Stat. 606), is amended by striking out 'used by such owner and tenants for residential or agricultural purposes'.

"SEC. 514. None of the authorization contained in section 101 of this Act for the construction of three-hundred-and-twenty-six-man barracks with mess shall be used to provide, with respect to any such barracks, for mess facilities other than a single, consolidated mess.

"SEC. 515. During the fiscal years 1956 and 1957 the Secretaries of the Army, Navy, and Air Force, respectively, are authorized to lease housing facilities at or near military tactical installations for assignment as public quarters to military personnel and their dependents without rental charge upon a determination by the Secretary of Defense or his designee that there is a lack of adequate housing facilities at or near such military tactical installations: *Provided*, That not more than one thousand housing units may be so leased and the rental cost to the Government for any housing unit may not exceed \$150 per month."

And the Senate agree to the same.

CARL VINSON,
PAUL J. KILDAY,
OVERTON BROOKS,
DEWEY SHORT,
L. C. ARENDS,

Managers on the Part of the House.

JOHN STENNIS,
HENRY M. JACKSON,
HARRY F. BYRD,
FRANCIS CASE,
LEVERETT SALTONSTALL,

Managers on the Part of the Senate.

STATEMENT

The managers on the part of the House at the conference on the disagreeing votes of

the two Houses on the amendment of the Senate to the bill (H. R. 6829) to authorize certain construction at military and naval installations and for the Central Intelligence Agency, and for other purposes, submit the following statement in explanation of the effect of the action agreed upon by the conferees and recommended in the accompanying conference report:

LEGISLATION IN CONFERENCE

On June 27, 1955, the House of Representatives passed H. R. 6829, which was the fiscal year 1956 military construction authorization for the three military departments and the Central Intelligence Agency. On July 1, 1955, the Senate considered the House bill and amended it by striking all language after the enacting clause and inserting its own language.

The larger differences and the action agreed upon by the conferees are as follows:

In title I, the Army section of the bill, the House had permitted both dredging and land acquisition for the West Coast Ammunition Terminal in California, while the Senate version permitted only the acquisition of the land necessary for this installation. On the basis that the performance of the dredging at this time is not essential, the House receded.

During its consideration of the bill as submitted by the Department, the House inserted authority for the construction of a hospital at Camp Jackson, South Carolina at a cost of \$8,000,000. The conferees agreed that this item should remain, but at the reduced figure of \$5,000,000. The Senate therefore receded with an amendment.

In title II, the Navy title, the Senate inserted at the Naval Shipyard, Puget Sound, Bremerton, Wash., authorization in the amount of \$2,000,000 to prepare plans and specifications for a new drydock which would be capable of repairing carriers of the *Forrestal*-type which had suffered battle damage. The House conferees considered this a desirable item and receded.

The three units of family housing for Deputy Chiefs of Naval Operations which had been permitted to remain in the bill by the House were stricken by the Senate. The conferees agreed that this item should remain and the Senate therefore receded.

At the Marine Corps Base, Camp Pendleton, California, the House had stricken all construction authority except that relating to the provision of some water wells and a telephone system. The Senate permitted all of the construction requested by the Department which totaled \$6,746,000. The conferees agreed that in view of the unsettled situation with respect to the water supply in that area, the House action should prevail and the Senate therefore receded. This last action occasioned several other changes in the bill since the family housing which had been originally requested for Camp Pendleton had been spread over several installations by the House. It was agreed by the conferees that all of this housing should be stricken from the bill and the House receded. The land acquisition for the Naval Air Station, Norfolk, Virginia, had been permitted by the House but had been stricken by the Senate. In this instance the House receded.

On the basis of a long felt need the House had inserted in the bill provision for an air facility for the Naval Academy. This item did not appear in the Senate version. While agreeing that a facility of this kind at the Naval Academy is desirable, the conferees agreed that action toward its authorization should await further study on the part of the Navy Department and the House receded. The hope was expressed, however, that the Department would not delay its consideration of this matter, but should be ready to present its views in this respect when next there is submitted to the Congress a military public works bill.

At the Marine Corps schools, Quantico, Va., the Senate reduced the authorization in the amount of \$500,000. This reduction related to the construction of a trunk highway. The House on the other hand had added \$432,000 to the original request to provide an increase in the proposed size of a dispensary. The conferees agreed with the Senate action with respect to the highway and also with respect to the House action relating to the dispensary.

As passed by the House the bill precluded the acquisition of land at the Naval Magazine, Port Chicago, Calif. The Senate version would have permitted the land to be acquired. The conferees agreed that authority should not be granted for the acquisition of this land, particularly in view of the fact that a subcommittee of the House Armed Services Committee will shortly make an investigation of the land requirements for this facility and the possible combination of it with the previously mentioned West Coast Ammunition Terminal which is in the same area. It is not impossible that the Subcommittee's investigation will disclose that a unified operation between the Army and the Navy will be feasible from an operational standpoint and result in substantial economies.

The Board of Visitors to the Naval Academy this year recommended the construction of the air facility above mentioned and also the expansion of Bancroft Hall to provide needed quarters for midshipmen and expansion of the land area through fill from the Severn River. For the same reason noted above with respect to the air facility at the Naval Academy the House receded with respect to the Bancroft Hall and fill items which it had inserted in the bill.

In the Air Force title authorization for construction at the Portland International Airport, Portland, Oreg., was stricken by the House, while the Senate permitted it to remain in the bill. The House receded.

Certain classified construction totaling \$14,196,000 at various locations was inserted by the Senate at the request of the Department of the Air Force and with the approval of the Bureau of the Budget. This item had not been presented to the House Committee during its consideration of the bill for the reason that it had not progressed at that time to a point appropriate for request by the Department. The conferees agreed that this involved essential construction and the House receded.

During its appearance before the House committee the Air Force made strong representations that the headquarters of the Air Research and Development Command should be moved to Wright-Patterson Air Force Base, Dayton, Ohio. On the basis of the testimony received, the House passed the bill with an authorization for the expenditure of \$6,000,000 to provide a Headquarters building at Wright-Patterson Air Force Base. The Senate, however, deleted this particular construction item from the Wright-Patterson authorization and inserted authorization for the construction of such a building at a "location to be determined." On the basis of the fact that this direly needed Headquarters will be provided under either version of the bill, the House receded.

Subsequent to passage of the bill by the House it was determined that there should be an increase in the B-52 production. This naturally required the provision of facilities to accommodate these additional bombers. The Senate therefore inserted additional authorization in the amount of \$27,349,000 at several bases within the Strategic Air Command. The House receded with respect to each of these additions.

The Senate receded with respect to that section of the Air Force title of the bill which renders certain the authorization to construct family housing in the amount of \$8,127,400 at a classified location.

It was the view of the House committee during its consideration of the bill that suitable quarters should be provided for the Chairman of the Joint Chiefs of Staff and certain of his immediate assistants. It therefore inserted a new title in the bill which would have provided such quarters and protected communication facilities at a cost of \$300,000. The Senate version of the bill contained no such provision. While there was no disagreement among the conferees that the Chairman of the Joint Chiefs of Staff should be provided quarters commensurate with his position, duties, and responsibilities, it was agreed that the House language should be stricken, and the House therefore receded. The conferees agreed, however, that an immediate study should be initiated by the Department of Defense directed toward the determination of an appropriate location for such quarters and all of the details in connection with it in order that an appropriate item can be presented to the Congress in the near future.

The House version of the bill contained an authorization for \$50,000,000 for the construction of a headquarters for the Central Intelligence Agency and also an additional \$6,000,000 authority for the acquisition of the land necessary therefor. The Senate modified the language of the House to the extent that it provided for the acquisition of land at a cost not to exceed \$1,000,000, and construction of buildings, roads, etc., at a cost not to exceed \$53,500,000 of which latter sum not more than \$8,500,000 would be available for transfer to the National Capital Planning Commission and the Department of the Interior for acquisition of land and for construction to extend the George Washington Memorial Parkway to the present site of the Research Station of the Bureau of Public Roads at Langley, Fairfax County, Virginia. The conferees agreed on the Senate language, but raised the total authorized amount by \$1,000,000.

The House language relating to the provision of housing in foreign countries through the use of foreign currencies generated under the Agricultural Trade Development and Assistance Act of 1954 was modified by the Senate to permit repayment to the Commodity Credit Corporation by the use of appropriations available for the payment of quarters allowances, the House version having provided for such repayment to be made from appropriations available for the construction of military public works. The House receded.

The conferees agreed to strike the House language which would have authorized the acquisition of Wherry Housing projects under certain conditions. That portion of the House language, however, relating to Title VI and Title IX housing remains in the bill.

The House accepted the Senate language relating to cost limitations for cold storage warehousing, regular warehousing, barracks, and bachelor officer quarters.

The Abernethy amendment was originally designed to assist persons dislocated because of certain federal acquisitions of real estate. This law was directed toward those most seriously affected by such acquisitions, that is, persons who had used their property for residential or agricultural purposes. A subsequent amendment of the law rendered this original concept certain by the provision of appropriate clarifying language. In this bill the Senate inserted language which would strike from the law as amended the following language: "used by such owners and tenants for residential or agricultural purposes." The House receded.

The conferees agreed to strike that language inserted by the Senate which would have required the Secretary of each military department or his designee to come into agreement with the Committees on Armed Services of the Senate and House with respect to the cost of construction and the real-es-

tate actions pertaining thereto involved in certain authorizations granted by this bill. The Senate therefore receded. It should be pointed out that the striking of this language in no way affects title VI of Public Law 155 of the 82d Congress relating to coming into agreement with the Armed Services Committee with respect to certain real-estate actions.

The Senate inserted a provision in the bill which provided that none of the authorization contained in Section 101 of the bill for the construction of 326-man barracks with mess should be used to provide, with respect to such barracks, mess facilities other than a single consolidated mess. The House receded. The Senate version of the bill provided authorization to lease family housing facilities in the vicinity of tactical installations for assignment as public quarters to military personnel and their dependents upon the making of an appropriate determination by the Secretary of Defense or his designee that there is a lack of adequate housing in the area of such an installation. The language also provides that not more than 1,000 units may be so leased, and that the rental for any unit may not exceed \$150 per month. The conferees agreed to permit this language to remain in the bill.

The bill as it passed the House contained the authorization of \$2,368,998,900. The bill as it passed the Senate contained an authorization of \$2,357,317,300. The bill agreed upon by the conference contains an authorization in the amount of \$2,360,530,300. The conference amount is \$8,468,600 less than the House passage, and is \$3,213,000 more than the Senate passage.

CARL VINSON,
PAUL J. KILDAY,
OVERTON BROOKS,
DEWEY SHORT,
L. C. ARENDS,

Managers on the Part of the House.

Mr. VINSON. Mr. Speaker, pursuant to unanimous consent previously granted, I call up the conference report on the bill H. R. 6829, and ask unanimous consent that the statement of the managers on the part of the House be read in lieu of the report.

The SPEAKER. Is there objection to the request of the gentleman from Georgia?

There was no objection.

The Clerk read the statement.

Mr. VINSON. Mr. Speaker, I yield myself 5 minutes to explain the conference report, and I should be glad to yield to any Member for any questions they may wish to ask.

Mr. Speaker, this is the report of your conferees on what is known as the public works bill. When the bill passed the House we authorized \$2,368,998,900. When the bill passed the Senate it authorized \$2,357,317,000. There is a difference on the part of the House of \$8,468,000 and \$3,213,000 on the part of the Senate.

There are some 400 items involved in this report. This is the public works bill for the Army, the Navy, and the Air Force. It is a unanimous report filed by the conferees, an agreed conference, and I am satisfied when you examine the items as will appear in the RECORD you will conclude that the conferees did a good job.

Mr. GROSS. Mr. Speaker, will the gentleman yield?

Mr. VINSON. I yield to the gentleman from Iowa.

FREDERICK F. GASKIN

Mr. LANE. Mr. Speaker, I ask unanimous consent to take from the Speaker's desk the bill (H. R. 1692) for the relief of Frederick F. Gaskin, together with a Senate amendment thereto, and concur in the Senate amendment.

The Clerk read the title of the bill.

The Clerk read the Senate amendment, as follows:

Page 1, line 11, strike out "in excess of 10 percent thereof."

The SPEAKER. Is there objection to the request of the gentleman from Massachusetts?

There was no objection.

The Senate amendment was concurred in; and a motion to reconsider was laid on the table.

PAUL E. MILWARD

Mr. LANE. Mr. Speaker, I ask unanimous consent to take from the Speaker's desk the bill (H. R. 1745) for the relief of Paul E. Milward, together with a Senate amendment thereto, and concur in the Senate amendment.

The Clerk read the title of the bill.

The Clerk read the Senate amendment, as follows:

Page 1, strike out all after line 10 over to and including line 7 on page 2 and insert "That Paul E. Milward executes a release of the judgment entered in the case of Paul Milward against Peter C. Penta, No. 175385, in the municipal court of the city of Boston, on or about January 6, 1953: *And provided further*, That no part of the amount appropriated in this act in excess of 10 percent thereof shall be paid or delivered to or received by any agent or attorney on account of services rendered in connection with this claim, and the same shall be unlawful, any contract to the contrary notwithstanding. Any persons violating the provisions of this act shall be deemed guilty of a misdemeanor and upon conviction thereof shall be fined in any sum not exceeding \$1,000."

The SPEAKER. Is there objection to the request of the gentleman from Massachusetts?

There was no objection.

The Senate amendment was concurred in; and a motion to reconsider was laid on the table.

UTICA BREWING CO.

Mr. LANE. Mr. Speaker, I ask unanimous consent to take from the Speaker's desk the bill (H. R. 1747) for the relief of the Utica Brewing Co., together with a Senate amendment thereto, and concur in the Senate amendment.

The Clerk read the title of the bill.

The Clerk read the Senate amendment, as follows:

Page 2, lines 9 and 10, strike out "in excess of 10 percent thereof."

The SPEAKER. Is there objection to the request of the gentleman from Massachusetts?

There was no objection.

The Senate amendment was concurred in; and a motion to reconsider was laid on the table.

HIGHWAY CONSTRUCTION COMPANY OF OHIO, INC.

Mr. LANE. Mr. Speaker, I ask unanimous consent to take from the Speaker's desk the bill (H. R. 4182) for the relief of the Highway Construction Company of Ohio, Inc., with a Senate amendment thereto, and concur in the Senate amendment.

The Clerk read the title of the bill.

The Clerk read the Senate amendment, as follows:

Page 1, line 10, strike out all after "amended" over to and including line 4, on page 2, and insert "*Provided*, That in making such determination of the excessive profits of the Highway Construction Co., the Tax Court of the United States may take into consideration the affiliation of that company with any other company, but the findings of such court shall be limited to determining only the amount, if any, of the excessive profits of the Highway Construction Co. and such court shall have no authority under this act to determine the amount, if any, of the excessive profits of any company affiliated with such Highway Construction Co.: *Provided further*, That the Tax Court shall have jurisdiction to determine the excessive profits of the Highway Construction Co. under this act only if such company files a petition with such court for redetermination within 90 days (not counting Sunday or a legal holiday in the District of Columbia as the last day) after the date of enactment of this act."

The SPEAKER. Is there objection to the request of the gentleman from Massachusetts?

There was no objection.

The Senate amendment was concurred in; and a motion to reconsider was laid on the table.

AMENDMENT OF CAREER COMPENSATION ACT OF 1949

Mr. VINSON. Mr. Speaker, I ask unanimous consent for the immediate consideration of the concurrent resolution (S. Con. Res. 46) providing for the enrollment, with changes, of S. 804, a bill to amend section 201 (e) of the Career Compensation Act of 1949, as amended, and so forth.

The Clerk read the concurrent resolution, as follows:

Resolved by the Senate (the House of Representatives concurring), That the Secretary of the Senate be, and he is hereby, authorized and directed, in the enrollment of the bill (S. 804) to amend section 201 (e) of the Career Compensation Act of 1949, as amended, to provide for advance payments of certain pay and allowances of members of the uniformed services, and for other purposes, to make the following changes, viz: On page 1, line 5, and in the first line of the title, respectively, of the engrossed bill, strike out "(e)" and in lieu thereof insert "(d)."

The concurrent resolution was concurred in; and a motion to reconsider was laid on the table.

SPECIAL ORDERS GRANTED

Mr. HOFFMAN of Michigan asked and was given permission to address the House for 10 minutes today, following any special orders heretofore entered, and to revise and extend his remarks.

Mr. DODD asked and was given permission to address the House for 20 minutes on Monday next, following the legislative program and any special orders heretofore entered.

MISUSE OF DUCK STAMP MONEY

(Mr. JOHNSON of Wisconsin asked and was given permission to extend his remarks at this point in the Record and include extraneous matter.)

Mr. JOHNSON of Wisconsin. Mr. Speaker, on May 27 of this year, I addressed the House with reference to the duck-stamp situation in support of my bill, H. R. 2142. Since that time, many conservationists from all sections of the United States have written to me indicating that this legislation is of national interest rather than limited in scope. Recently I received some correspondence from Mr. Seth Gordon, director of the California Department of Fish and Game. I have been fortunate in obtaining a statement Mr. Gordon delivered before the House Committee on Interior and Insular Affairs on June 28 and 29, 1954. There is much information contained in Mr. Gordon's statement which should be of interest to conservationists. Under leave to extend my remarks, I wish to commend this excellent statement to my colleagues:

STATEMENT TO HOUSE COMMITTEE ON INTERIOR AND INSULAR AFFAIRS OF THE UNITED STATES CONGRESS RELATIVE TO MISUSE OF DUCK-STAMP MONEY BY SETH GORDON, SACRAMENTO, CALIF., JUNE 28-29, 1954

Mr. Chairman and gentlemen of the committee, my name is Seth Gordon, and at present am the director of the California Department of Fish and Game, with offices in Sacramento.

By way of further identification, it was my privilege to be numbered among the early promoters of the duck-stamp law. Later as the conservation director of the Izaak Walton League, Chicago, then as president of the American Game Association, with headquarters here in Washington, I had a material part in the campaign for the enactment of the law establishing the national refuge system, the duck-stamp law to provide funds to finance it, and other important national legislation dealing with the general conservation problem.

DR. NELSON'S WARNING IN 1919

The basis for the legislation under which funds are now being contributed by 2,350,000 sportsmen from one end of the country to another, through the purchase of duck stamps, had its beginning back in February 1919 when the late Dr. E. W. Nelson, one of the Nation's foremost scientists, then Chief of the United States Biological Survey, while addressing a national conference on game and wildlife conservation at Ottawa, Canada, called attention to the fact that—

"Continued transformation on a large scale of marshy lands into farms in the Western United States and Canada is decreasing the resting places and feeding grounds of migratory wildfowl, and constitutes one of the most serious dangers to the future of these birds. If a sufficient number of sanctuaries are not supplied, and if the drainage and devotion to agricultural and other purposes of the marshy areas continue, migratory waterfowl will diminish despite every effort along other lines to conserve them."

That same year Dr. Nelson also discussed the entire problem with the game and fish

Mr. GROSS. Is this \$8½ million less than the authorization on the part of the House?

Mr. VINSON. Let me give the gentleman the figures, and I think these figures are highly important because it does involve a large amount of money. When the bill passed the House it authorized \$2,368,998,900. When it passed the Senate it authorized \$2,357,317,000. The bill agreed to by the conferees contains an authorization in an amount of \$2,360,530,300. The amount in the conference report is \$8,468,600 less than the amount in the bill as it passed the House, and an increase on the part of the Senate of \$3,253,000.

Mr. GROSS. Mr. Speaker, will the gentleman yield further?

Mr. VINSON. I yield.

Mr. GROSS. When the bill was previously before the House, I neglected to ask the gentleman the question as to what those housing units out at the Naval Observatory grounds are going to cost.

Mr. VINSON. Much to our disappointment, the Senate would not go along with the House, and that item was stricken out.

Mr. GROSS. Well, that makes it a little more palatable.

Mr. REUSS. Mr. Speaker, will the gentleman yield?

Mr. VINSON. I yield to the gentleman from Wisconsin.

Mr. REUSS. Can the gentleman enlighten me on this? Section 401 authorizes an additional \$8.5 million for a highway to Langley, Va., if the Central Intelligence Agency should choose that site for a headquarters office. Does this section mean that Congress necessarily favors the Langley site for the CIA and is committed to appropriating the necessary funds?

Mr. VINSON. I would not say that the language is such that it would be mandatory on the part of Mr. Dulles to construct the Central Intelligence Agency headquarters on that site. But, I do think, if you read between the lines, you will see that at least the House conferees looked with favor on that area. Whether it is in that particular section or not I am unable to say.

Mr. REUSS. I thank the gentleman.

(Mr. PELLY asked and was given permission to extend his remarks at this point in the RECORD.)

Mr. PELLY. Mr. Speaker, I should not want this occasion to pass without mention of one item in this conference report. I refer to the acceptance by the House conferees of a \$2 million item put in this bill in the other body for the design and planning of a needed new drydock at the Puget Sound Naval Shipyard at Bremerton, Wash.

I do want to express gratification that the House conferees accepted this important item. In particular I am indebted to our great colleague from Missouri [Mr. SHORT]. His personal interest in my behalf in the inclusion of a design fund for a new drydock in this military facilities legislation, is greatly appreciated.

Certainly we must have a drydock on the west coast where any battle damage

and work of that nature on the outside of the hull of a *Forrestal*-class aircraft carrier could be done. The Naval Shipyard at Bremerton is a carrier repair shipyard. Since the new 60,000-ton aircraft carriers cannot go through the Panama Canal in the event of war the west coast must have new, wider drydocks.

The interesting feature of the new drydock is that it will be built out into the water rather than dug out of existing land. Actually, I understand the project will result in 28 acres of new filled land being added to the Navy Yard where space is short. The value of these 28 acres, at waterfront prices in this area, will go a long way toward offsetting the \$28 million cost of the drydock.

For a long time I have felt the need of a larger drydock at the Bremerton Yard, and its urgency. I am certainly happy that this urgency has been recognized.

Mr. VINSON. Mr. Speaker, I ask unanimous consent that all Members may have permission to extend their remarks at this point in the RECORD.

The SPEAKER. Is there objection to the request of the gentleman from Georgia?

There was no objection.

Mr. VINSON. Mr. Speaker, I yield 3 minutes to the gentleman from Pennsylvania [Mr. GAVIN].

Mr. GAVIN. Mr. Speaker, I think it is fitting and proper at this time to say a word about the chairman of the great Committee on Armed Services. I have heard many tributes paid to the chairmen of other committees, so I think that a word of commendation can be said about my very good and able friend, the gentleman from Georgia, Mr. CARL VINSON, who is chairman of the committee on which I serve—a man I have known and respected for many years. A man with whom I have frequently disagreed, but with whom I have always felt a strong bond of friendship and the deepest and most sincere respect. Accolades from one side of the aisle to the other are not too common on the floor of this House, notwithstanding our affection and realization of the ability of the gentlemen on the other side of the aisle. CARL VINSON, in his public career, has transcended the boundary marked by this aisle. He is a great American, a great chairman, a great legislator, and there are no political boundaries for one with these qualities.

Mr. VINSON has been known affectionately as "the Admiral." I call him "Admiral," "General," or any other term which will in some way reflect the leadership in military matters that were the purpose and reason for the tribute paid him on June 9 at the Marine Barracks here in Washington.

The traditions of the Marine Corps need no telling. But their traditions are only the guideposts for the kind of devotion and the all-permeating interest which Chairman VINSON has had toward all things military.

So, Mr. Speaker, I commend to you Admiral VINSON, General VINSON, Chairman VINSON—a great man, a great American, and one richly deserving of the fine tribute paid him by the Marine Corps on June 9.

Mr. VINSON. Mr. Speaker, let me say to the distinguished gentleman from Pennsylvania [Mr. GAVIN] that I feel most grateful for his very kind and complimentary remarks.

Mr. Speaker, I move the previous question.

The previous question was ordered.

The SPEAKER. The question is on the conference report.

The conference report was agreed to; and a motion to reconsider was laid on the table.

TENNESSEE C. BATTS

Mr. LANE. Mr. Speaker, I ask unanimous consent to take from the Speaker's desk the bill (H. R. 2769) for the relief of Tennessee C. Batts, together with a Senate amendment thereto, and concur in the Senate amendment.

The Clerk read the title of the bill.

The Clerk read the Senate amendment, as follows:

Page 2, line 10, after "refund", insert "Provided, That no part of the amount appropriated in this act shall be paid or delivered to or received by any agent or attorney on account of services rendered in connection with this claim, and the same shall be unlawful, any contract to the contrary notwithstanding. Any person violating the provisions of this act shall be deemed guilty of a misdemeanor and upon conviction thereof shall be fined in any sum not exceeding \$1,000."

The SPEAKER. Is there objection to the request of the gentleman from Massachusetts?

Mr. MARTIN. Mr. Speaker, reserving the right to object—and I am not going to object—I understand that this and several other bills the gentleman will offer, have been approved by the ranking Republican member of the subcommittee [Mr. MILLER] of New York?

Mr. LANE. That is correct.

Mr. MARTIN. I withdraw my reservation of objection, Mr. Speaker.

The SPEAKER. Is there objection to the request of the gentleman from Massachusetts?

There was no objection.

The Senate amendment was concurred in; and a motion to reconsider was laid on the table.

RODOLFO C. DELGADO, JESUS M. LAGUA, AND VICENTE D. REYNANTE

Mr. LANE. Mr. Speaker, I ask unanimous consent to take from the Speaker's desk the bill (H. R. 3363) for the relief of Rodolfo C. Delgado, Jesus M. Lagua, and Vicente D. Reynante, together with a Senate amendment thereto, and concur in the Senate amendment.

The Clerk read the title of the bill.

The Clerk read the Senate amendment, as follows:

Page 2, line 7, strike out "in excess of 10 per centum of any claim."

The SPEAKER. Is there objection to the request of the gentleman from Massachusetts?

There was no objection.

The Senate amendment was concurred in; and a motion to reconsider was laid on the table.

The Forestry Subcommittee of the Agriculture Committee voted to report favorably to the Agriculture Committee the following bills: H. R. 374, adjusting ownership of certain lands within Stanislaus National Forest; H. R. 426, to provide for the establishment of townsites, from national forests and lands administered under the Bankhead-Jones Farm Tenant Act; and S. 72, to provide that certain lands acquired by the United States shall be administered by the Secretary of Agriculture as national forest lands (p. D683).

10. FLOOD CONTROL; SOIL CONSERVATION. The Public Works Committee reported with amendment H. R. 6066, authorizing modification of the San Joaquin River flood control project (H. Rept. 1094) (p. 8823).

The Conservation and Credit Subcommittee of the Agriculture Committee agreed to report to the full committee a clean bill, superseding the amended version of H. R. 6062, permitting payments under the Soil Conservation and Domestic Allotment Act to farmers for certain water conservation practices (p. D683).

11. FEED GRAIN. The Conservation and Credit Subcommittee of the Agriculture Committee referred to the full committee for further open hearings H. J. Res. 313, authorizing the Commodity Credit Corporation until March 1, 1956, to sell at the point of storage any feed grain owned by the Corporation at 10% below the current support price for the commodity (p. D683).

12. MARKETING. The Domestic Marketing Subcommittee of the Agriculture Committee voted, July 8, to report to the full committee H. R. 5337, relating to changing certain practices in the marketing of perishable agricultural commodities (p. D683).

13. FOREST RESEARCH. The Forestry Subcommittee of the Agriculture Committee voted July 8, to report to the full committee H. R. 1855, to amend the act to facilitate and simplify the work of the Forest Service, relating to forest research (p. D683).

14. INTERGOVERNMENTAL RELATIONS. In its recent report, the Commission on Intergovernmental Relations made the following recommendations regarding agriculture:

"The Commission recommends that existing agricultural grant-in-aid programs be continued with the modifications suggested below... It is recommended that the various statutes which authorize grants-in-aid to State experiment stations for research be consolidated into a single law. The Commission also favors greater use of State research facilities...and less emphasis upon strictly Federal research facilities... It is recommended that Congress authorize the use of Morrill moneys for agricultural research, as well as resident instruction, when the recipient State so desires... In regard to grants to the States for agricultural extension and research, it is recommended that the legislation put more emphasis, in the apportionment of funds, upon factors of need, including per capita farm income, farm population, and the extent of each State's dependence upon agriculture, and that matching formulas for these two grants be placed upon a sliding scale based upon State fiscal capacity... It is recommended that the Department of Agriculture maintain for the present its program of grants to certain States in behalf of agricultural marketing services on a quasi-contractual basis. But if later developments should justify a considerable expansion, the Department of Agriculture and the Congress should act to place the program on a formal

grant-in-aid basis. It is recommended that agricultural grant-in-aid legislation be amended ^{requiring} that State legislation and budgetary practice and procedure be followed in the channeling of agricultural grants to State agencies and land-grant institutions."

"It is recommended to the Congress that the present program of soil conservation technical assistance to farmers be continued as presently organized and operated; with the provision, however, that in any State which, in order to improve, expand, and participate more fully in the program, submits a plan of operation satisfactory to the Secretary of Agriculture, and which agrees to appropriate funds sufficient to provide for such expansion and improvement of the program in such State, the program may be placed upon a grant-in-aid basis, with State administration of the program under the supervision of the Soil Conservation Service."

"It is recommended that the Secretary of Agriculture implement as rapidly as possible those provisions of the basic legislation governing agricultural conservation payments that call for State administration of the payments. Under these provisions, Federal payments would be rendered to the States, based upon State plans approved by the Secretary of Agriculture. More basically, however, the Commission recommends that as soon as practicable, legislative action be taken to place agricultural conservation payments on a grant-in-aid basis, with the States assuming a part of the cost."

"It is recommended that legislative and administrative action be undertaken at both the National and State levels to clarify intergovernmental responsibility for agricultural inspection and grading activities; this action should include the use of cross certification between, or joint commissioning of, National and State enforcement authorities. It is further recommended that both levels of government undertake a detailed study of responsibilities and cost sharing in programs for the eradication and control of pests and diseases."

A few copies of this report are available from the Legislative Reporting Staff, for lending and reference purposes. The regular distribution to this Department is being made through the Government Printing Office pursuant to an arrangement with the Commission on Intergovernmental Relations, and that regular supply will not be available from the Legislative Reporting Staff.

15. LEGISLATIVE PROGRAM. The "Daily Digest" states that on Tues., July 12, "the House will act on the conference report on H. R. 6766, the public works appropriation bill which includes funds for the AEC, TVA, certain agencies of the Interior Department, and civil functions of the Army; and will also consider H. R. 5168, the Farm Credit Act of 1955." (p. D683.) Pursuant to a unanimous-consent request the consideration of a supplemental appropriation bill was made in order on Thurs., July 14 (p. 8776).

SENATE

16. SURPLUS COMMODITIES. Agreed to the conference report on H. R. 6829, to authorize certain construction at military, naval, and Air Force installations (pp. 8714-5). The bill includes a provision which is described in the Senate report as follows:

"Amends section 407 of Public Law 765, 83d Congress, by increasing from \$25 million to \$100 million the authority to provide housing through use of the proceeds from the sale of surplus agricultural commodities by the Commodity Credit Corporation. The revised section amends the provision with respect to

the reimbursement of Commodity Credit Corporation and provides that the limitation of \$100 million shall apply to the amount of the expenditure of foreign currencies rather than to the value of the houses. This will enable the Department of Defense, in appropriate cases, to utilize troop labor without a reduction in the total of the authority to use proceeds from the sale of surplus agricultural commodities. The amendment will also provide a more realistic basis for the reimbursement of the Commodity Credit Corporation. It will enable the Department of Defense to cooperate and assist in the surplus agricultural commodities disposal program and to reimburse the Commodity Credit Corporation through payments that otherwise would be made to military personnel as rental allowances without increasing the Defense budget."

This bill will now be sent to the President.

17. TRADE DEVELOPMENT. Upon request of Sen. Butler, passed over S. 2253, to increase funds for Public Law 480 and transfer its administration to this Department (p. 8738). Sen. Magnuson submitted an amendment which he intends to propose to this bill (p. 8695).
18. REFUGEE RELIEF. Sen. Lehman spoke in favor of S. 2113, to amend the Refugee Relief Act of 1953, and inserted correspondence and various resolutions urging enactment of the bill (pp. 8703-4).
19. REORGANIZATION. Sen. Cotton urged "full and fearless consideration to every recommendation of the Hoover Commission reports without further delay" (pp. 8711-2).
20. LIVESTOCK LOANS. Passed with amendment H. R. 4915, by inserting the language of S. 1372, to extend for an additional 2 years the period for special livestock and emergency assistance to farmers and stockmen (p. 8717).
21. TOBACCO RESEARCH. Passed as reported S. J. Res. 75, to require a report from this Department, by Jan. 1, 1956, on a program for research on tobacco production, utilization, and marketing (pp. 8726-7).
22. FORESTRY. Passed without amendment H. R. 4046, to abolish the Old Kasaan National Monument, Alaska, and transfer its land to the Tongass National Forest (pp. 8727-8). This bill will now be sent to the President.
23. COMMODITY EXCHANGES; ONIONS. Passed without amendment H. R. 122, to add onions to the commodities subject to futures trading regulation under the Commodity Exchange Act (p. 8738). This bill will now be sent to the President.
24. WEATHER. Agreed to, S. Res. 82, requesting that a report be made not later than Jan. 16, 1956, to the Agriculture and Forestry Committee by the Commerce Department and this Department as to steps taken to improve and expand horticultural and agricultural weather forecasting services (p. 8738).
25. ELECTRIFICATION. Sens. Langer, Morse, Neuberger and others discussed the administration's power policies, and criticized the recommendations of the Hoover Commission regarding REA (pp. 8739-46).
Sen. Neuberger criticized the administration's "failure to defend the public resource at Hells Canyon" and inserted a Denver Post editorial on this subject (pp. 8746-8).

26. PRICE SUPPORTS. S. Res. 123, authorizing additional funds of \$20,000 for the Agriculture and Forestry Committee to conduct field hearings on the farm price support program, was referred to the Rules and Administration Committee (p. 8738).
27. WHEAT. Sen. Morse spoke in favor of his bill to provide a two-price wheat plan, and inserted an Oregon Wheat Growers' League letter expressing their views as to the meaning of the vote on wheat marketing quotas (p. 8761).
28. FARM LOANS. Passed as reported S. 1758, which would amend the Bankhead-Jones Farm Tenant Act by (1) permitting mortgages securing insured loans to be made directly to the Secretary of Agriculture (instead of to the lender); (2) permitting conversion of insured mortgages and direct loans to this new type of direct mortgage insured loan; (3) eliminating, in the case of these direct mortgage insured loans, the lender's option to collect the insurance where the borrower is in default for 12 months and eliminating the necessity of notifying holders of such loans of such default; (4) eliminating the requirement that the Secretary act "promptly" in remitting collections to lenders and advising lenders of borrowers' defaults and paying the amounts defaulted; and (5) making default in payment of principal or interest the only kind of default entitling holders of old type insured mortgages to notice or to collection from the insurance fund (p. 8726).
- Passed without amendment S. 689, which would add to the Bankruptcy Act a new chapter XVI regarding "farmer-debtor relief" to become a permanent part of the law and replace Sec. 75 (pp. 8728-33).
29. LEGISLATIVE PROGRAM. Sen. Clements stated that as soon as the House completes action on the public works appropriation bill it will be considered by the Senate and that in his judgment the Defense Production Act bill will not be considered until Thursday (p. 8764).

BILLS INTRODUCED

30. PERSONNEL. S. 2437, by Sen. Carlson, to conform the rate of compensation for the position of Solicitor in the Department of Labor to the rate of compensation provided for comparable positions; to Post Office and Civil Service Committee (p. 8690).
- S. 2477, by Sen. McCarthy, providing for a simplified performance rating system for Federal employees; to Post Office and Civil Service Committee (p. 8691).
- S. 2485, by Sen. McCarthy, to provide for improvement in the system of personnel administration through the establishment of a senior civil service in accordance with the recommendations of the Commission on Organization of the Executive Branch of the Government; to Post Office and Civil Service Committee (p. 8691).
- S. 2486, by Sen. McCarthy, relating to the certification of eligibles under the civil-service laws; to Post Office and Civil Service Committee (p. 8691).
- S. 2487, by Sen. McCarthy, relating to the simplification of the general schedule of the Classification Act of 1949, as amended; to Post Office and Civil Service Committee (p. 8691).
- S. 2489, by Sen. McCarthy, relating to reduction in personnel procedure and preference of veterans; to Post Office and Civil Service Committee (p. 8691).
- S. 2490, by Sen. McCarthy, relating to the transfer of Federal employees from the classified civil service to another personnel merit system; to Post Office and Civil Service Committee (p. 8691).

school system, will do much to save our youth.

Then, thirdly, religion. The church and the synagogue—when correctly understood and used by the parents—can and do play a major role in the prevention of delinquency. The house of God and the religious school must, however, not be regarded by parents as good places to which to send their children, but in which they have no personal interest. How naive can parents become when they say, "I sent them to church, didn't I? I sent them to Sunday school, didn't I? What kind of a church are you running? You must have a pretty bad Sunday school if my children are turning out this way."

Now, religious institutions, although they can be exceedingly effective and are effective in the training of character, cannot perform miracles. Such institutions can imbue the child with the highest concepts of morality and unselfishness only when his parents participate with him. Only then will the child consider these institutions important.

Fourthly, the influence of the community upon the child's growth and development. Good housing, it has been shown time and again, prevents delinquency. And recreational facilities, playgrounds and social centers, operated by trained personnel, are all unquestioned deterrents to delinquency. The work of youth organizations like the Boy Scouts, Girl Scouts, YMCA's, YWCA's, etc., all should be widely expanded so that more and more of our youth will come under their influence. The policy of the infiltration of street gangs by trained youth leaders that is being pursued by our own New York Youth Board is, to my mind, an excellent method of dealing with this problem. Yes, when the community influences are favorable, the child has a better chance to be the kind of citizen that his parents and that the community at large would want him to be.

Finally, it is well known that the moral climate of a community has its effect upon the youth. Stories of corruption involving important Government officials, shady business practices, stories of easy money and of gangsters who are glorified and become heroes, the effect of unwholesome movies, comic books, TV programs are not without their influence upon the young. Dr. Fine tells of a young thief who remarked to him: "Yes, I stole \$150 from a gas station. So what? How much did Governor Hoffman steal from the people of New Jersey?" It is this attitude that is very easily developed in the minds of impressionable youth. "If they can do it, if they can get away with it, why can't I?"

I shall not go into the improvements that must be made in the various agencies dealing with our youth after they have become delinquent—the juvenile police officers, the juvenile courts, improved foster homes, detention homes, training schools, etc.—but desire merely to emphasize the need for improving those media which will prevent juvenile delinquency, namely, the home, the school, the church and synagogue, the community, the morale climate. To achieve this purpose, we must stop thinking in terms of delinquent youth, but rather in terms of our delinquent society. We know the causes. We also know the cure. Our problem is not that we demand that something be done by someone else, but that we express our willingness to accept whatever responsibility devolves upon us as members of society and to make whatever financial sacrifices that may be necessary in order to build a finer, healthier, and more worthy community life for the young people of our country. No task confronting us is more important, none more essential to the well-being of our society.

During the war a new expression, crash program, came into frequent use. It means

that if something of the utmost importance, something involving the very life and death of our country had to be accomplished, then the question of financial cost was not to be considered at all. Thus, when it was decided to create an atomic bomb—even though no one was certain that it could be achieved—we did not hesitate to spend what was then, and still is, the astronomical sum of \$2 billion. We said then, and we say now, that whatever the cost, it was worth it.

Something of the same spirit animated the National Foundation for Infantile Paralysis when it embarked upon its dramatic program to stamp out this horrible disease. Untold millions of dollars were spent and will continue to be spent until this scourge is completely eliminated from the world. Who will say that its wasn't—and isn't—worth it?

Some such crash program, it seems to me, is required if we are to win the war against juvenile delinquency, a disease which is even more dreadful and more destructive than polio or any other physical ailment. Let us have more family counselors than we think we need. Let us build more and better schools and playgrounds than we think are necessary. Let us hire better teachers, more teachers and provide them with a wage to which they are entitled. Let us engage more youth directors than we believe we are going to need. The cost will go up into the hundreds of millions and billions of dollars, but who will say that it isn't worth it?

At the present time juvenile delinquency is problem number one in America. It is infinitely more serious than any other problem which we are confronted. The very existence of our civilization depends upon its solution. It must be solved and it can be solved and it will be solved, when the citizens of our Nation become aware of the responsibilities devolving upon them. Yes, punishment is necessary when crimes are committed, whether by juveniles or by adults. But that doesn't solve the problem. It is the delinquent society which creates delinquency that requires our attention.

In the 21st chapter of the Book of Deuteronomy a very strange procedure is described in connection with what is to take place when a slain person is found in a field and his murderer is unknown. The elders and the judges of the city nearest the spot where the body has been found are required to offer a sacrifice, wash their hands over it and then say, "Our hands have not shed this blood, neither have our eyes seen it. Forgive, O Lord Thy people Israel, whom Thou had redeemed, and suffer not innocent blood to remain in the midst of Thy people Israel." In commenting on this unusual proceeding, one of the ancient rabbis asked: "Why is it that the good people, the respectable people, the elders and the judges are called upon to swear that their hands were guiltless of this crime? Why were not the cutthroats, the thieves, and the known criminals of the community made to swear that they did not perpetrate this crime?" To these rhetorical questions he provided the answer: "In order that we might always realize that not the bad people, but the good people are responsible for the evils of a community; the evils of life will disappear when the good folk assume the responsibilities which belong to them." Amen.

LOSS OF UNITED STATES TRADE IN LATIN AMERICA

Mr. SMATHERS. Mr. President, to those of us who recognize the importance of the Latin American countries to the economic well-being of our Nation, the article which appeared in the July 1 issue of the Washington Post and Times Herald is indeed frightening. This article is entitled "United States Is

Losing Trade in Latin America." It goes on to state that Japan and Europe, including the Soviet bloc countries, are cutting into the trade of Latin America by offering lower prices and longer credit terms.

This assertion was contained in a United Nation's report which reviewed the economy of the Latin America countries for the year 1954.

Mr. President, the Department of Commerce reveals that our trade with Latin America has dropped by almost \$250 million in the past 2 years, and there is every indication that with our little attention to the affairs of the countries to the south of us, and increased attention on the part of the countries of Europe and the Soviet bloc countries that trade between Latin America and the United States will unfortunately continue to fall off.

Mr. President, I ask unanimous consent to have printed in the RECORD at this point the above-described article.

There being no objection, the article was ordered to be printed in the RECORD, as follows:

UNITED STATES IS LOSING TRADE IN LATIN AMERICA

UNITED NATIONS, N. Y., June 30.—Japan and Europe, including Soviet bloc countries, are cutting into United States trade with Latin America by offering cheaper prices and easier credit terms, a U. N. report disclosed today. Soviet bloc trading was sharply on the upgrade, it said.

A review of Latin American economies for 1954 was made public here in advance of the meeting of the U. N. Economic Commission for Latin America starting August 29 in Bogota, Colombia.

Agriculture increases in Latin America as a whole kept up with a population increase and industry spurted 8.4 percent over 1953, but there were gloomy notes in the review. Investment in Latin America showed a declining trend. Balance of payments surplus was reduced by more than \$700 million.

During 1951 and 1953 imports of European rolling stock almost equaled those from the United States, the review noted. The United States also was losing ground in commercial vehicles, not only to Europe but also to Japan.

European exports to Latin America of machinery for the pulp, paper, and timber industries have more than doubled in 2 years, while those of the United States and Canada have fallen by 45 percent, the review said.

Japan was described as extremely active in textile-machinery sales.

Eastern Europe and Japan have provided strong competition in agricultural machinery, cutting considerably imports of United States tractors.

The United States still holds an edge in the sale of private automobiles and was showing recovery in agricultural machinery, oil drilling machinery and machine tools, the review said.

MULTIPLE USE OF SURFACE OF SAME TRACTS OF PUBLIC LANDS—CONFERENCE REPORT

Mr. ANDERSON. Mr. President, I submit a report of the committee on conference on the disagreeing votes of the two Houses on the amendments of the Senate to the bill (H. R. 5891) to amend the act of July 31, 1947 (61 Stat. 681) and the mining laws to provide for multiple use of the surface of the same tracts of the public lands, and for other

purposes. I ask unanimous consent for the present consideration of the report.

The PRESIDING OFFICER (Mr. BARKLEY in the chair). The report will be read for the information of the Senate.

The legislative clerk read the report, as follows:

The committee of conference on the disagreeing votes of the two Houses on the amendments of the Senate to the bill (H. R. 5891) to amend the act of July 31, 1947 (61 Stat. 681), and the mining laws to provide for multiple use of the surface of the same tracts of the public lands, and for other purposes, having met, after full and free conference, have agreed to recommend and do recommend to their respective Houses as follows:

That the House recede from its disagreement to the amendment of the Senate and agree to the same with a further amendment as follows: On page 5, line 17, of the Senate engrossed amendment, after the words "United States" insert the words "subsequent to the location of the claim", and the Senate agree to the same.

CLINTON P. ANDERSON,
HENRY M. JACKSON,
JOSEPH C. O'MAHONEY,
EUGENE D. MILLIKIN,
ARTHUR V. WATKINS,

Managers on the Part of the Senate.

CLAIR ENGLE,
WALTER ROGERS,
LEE METCALF,
JOHN P. SAYLOR,
WILLIAM A. DAWSON,

Managers on the Part of the House.

The PRESIDING OFFICER. Is there objection to the present consideration of the report?

There being no objection, the Senate proceeded to consider the report.

The PRESIDING OFFICER. The question is on agreeing to the conference report.

The report was agreed to.

CONSTRUCTION OF CERTAIN MILITARY, NAVAL, AND AIR FORCE INSTALLATIONS — CONFERENCE REPORT

Mr. STENNIS. Mr. President, I submit a report of the committee of conference on the disagreeing votes of the two Houses on the amendment of the Senate to the bill (H. R. 6829) to authorize certain construction at military, naval, and Air Force installations, and for other purposes. I ask unanimous consent for the present consideration of the report.

The PRESIDING OFFICER. The report will be read for the information of the Senate.

The legislative clerk read the report.

(For conference report, see House proceedings of July 7, 1955, pp. 8661-8669, CONGRESSIONAL RECORD.)

The PRESIDING OFFICER. Is there objection to the present consideration of the report?

There being no objection, the Senate proceeded to consider the report.

Mr. JACKSON. Mr. President, I ask unanimous consent to have printed at this point in the RECORD a letter which I received from residents of Langley, Va.

The subcommittee did not know of the objection of the people of Langley, Va., to the possible location of the new CIA headquarters in that community.

I am not sure whether it has been finally decided that the headquarters will go to Langley, Va. I think, however, that certainly the people of that community should have an opportunity to be heard before the Appropriations Committee before any final decision is reached. The committee was unaware of the protest at the time the matter was being considered.

There being no objection, the letter was ordered to be printed in the RECORD, as follows:

JULY 8, 1955.

The Honorable HENRY M. JACKSON,
Senate Office Building,
Washington, D. C.

DEAR SENATOR JACKSON: We are residents and property owners of the Langley-Great Falls area of Fairfax County, Va., who are concerned over the possible construction of the Central Intelligence Agency headquarters in the neighborhood. On April 7 of this year CIA announced publicly that it was giving up any plan to locate in Langley. Then last week, without notice, language was written into a military construction bill which indicated that CIA was still very much interested in Langley as a possible site. We believe there are serious considerations against locating CIA in Langley that should be brought to the attention of the Congress.

Langley is a unique residential area of one-family homes on large lots, country places, and farms. There are no apartment buildings and virtually no commercial development. A large Government office building will bring great pressure for mass housing, commercial construction, used-car lots, and other changes which will destroy the character of the area.

Fairfax County is already hard-pressed to provide water, sewerage, schools, roads, police, and other facilities for a rapidly growing population. Water and sewerage may be arranged for an office building itself, but the great population increase which will follow will throw an intolerable burden on the community. For example, the water table is already falling in the county, and new mass housing in an area of individual wells will lower the table disastrously and dry up many existing wells.

To erect a large office building on this river front property and to build a super highway to it in the name of the George Washington Memorial Parkway is directly contrary to the purposes of the Capper-Crampton Act. The Congress in 1930 authorized the acquisition of the river front property, including the entire Virginia shore of the Potomac from below Chain Bridge to a point above Great Falls, for a memorial to George Washington and for "the protection and preservation of the natural scenery of the Gorge and the Great Falls of the Potomac" (46 Stat. 482).

The Public Roads tract at Langley with 1½ miles of riverfront is the only substantial piece of United States property on the

Virginia shore above Chain Bridge available for park purposes. Other such property is increasingly difficult to acquire. As with the more highly publicized Maryland shore of the Potomac, the interest of protecting the wilderness of the river and carrying out the statutory purposes of the Capper-Crampton Act must be balanced against the interest of providing access for the motorist. Neither consideration, however, suggests that large Government office buildings should be located on potential park land.

The McLean Citizens Association, drawing its members from the entire area, considered the problem at a special meeting and voted to oppose location of a CIA building in Langley. At a subsequent meeting the association recommended that park and recreation areas be designated for the area, including if possible the bulk of the Public Roads property at Langley. Of several sites now being considered by CIA, Langley is the only one in which the local citizens association has objected. In fact, other areas have pleaded with CIA to locate there and have offered free land and facilities.

No affirmative reason has been offered for location of a huge Government office building on potential park land, in the midst of an entirely residential area, against the wishes of the community and in the face of strongly pressed invitations to locate elsewhere. CIA has no need to have its employees work in rural residential surroundings. To locate in Langley would damage a unique community with no offsetting gain to CIA.

We are presenting our views in this letter to make clear that residents of the Langley area have not changed their opposition to a CIA building here. After the April 7 statement we assumed that the matter was closed. If Langley is again to be considered by CIA, we wish to be heard. Surely such a controversial proposal, with its serious effects on long-established Federal park policy and on the orderly development of a community, should receive full and careful study including an opportunity for all viewpoints to be presented.

Respectfully yours,

BENJAMIN LEE BIRD,
G. BOWDOIN CRAIGHILL, JR.
ROGER FISHER.
MANNING GASCH.
ANTHONY LEWIS.
SAMUEL E. NEEL.
CYNTHIA ZIMMERMAN.

Mr. STENNIS. Mr. President, I have a short statement which is a summary of the conference report, and I ask unanimous consent that the statement may be printed in the RECORD at this point in my remarks.

There being no objection, the statement was ordered to be printed in the RECORD, as follows:

STATEMENT BY SENATOR STENNIS ON CONFERENCE REPORT ON H. R. 6829, MILITARY CONSTRUCTION AUTHORIZATION BILL

A tabulation showing a comparison of the authorization contained in this bill as it passed the House, as it passed the Senate, and as has been agreed to in conference is as follows:

Comparative summary of military construction authorization bill (H. R. 6829)

	House	Senate	Conference
Army.....	\$551, 105, 000	\$527, 027, 000	\$533, 904, 000
Navy.....	596, 140, 900	571, 620, 300	564, 224, 300
Air Force.....	1, 165, 453, 000	1, 205, 170, 000	1, 207, 902, 000
Chairman, Joint Chiefs of Staff.....	300, 000		
CIA.....	56, 000, 000	53, 500, 000	54, 500, 000
Total.....	2, 368, 998, 900	2, 357, 317, 300	2, 360, 530, 300

The total authorization agreed to in conference is \$3,213,000 more than had been approved by the Senate and \$8,468,600 less than had been approved by the House.

Under the conference agreement the Army would receive \$533,904,000 or \$6,877,000 more than had been contained in the bill as it passed the Senate. This difference represents Senate agreement to add \$5 million for hospital facilities at Fort Jackson, S. C. and to add \$1,877,000 for cold storage facilities at Schofield Barracks in Hawaii.

The Navy would receive authorization in the amount of \$564,224,300, which figure is \$7,396,000 less than the Senate had approved. This net reduction derives from the Senate's agreeing to the addition of \$81,000 for providing Navy family quarters in the District of Columbia and to the addition of \$432,000 for a dispensary at Quantico, Va., with these additions being more than offset by reductions of \$6,098,000 at Camp Pendleton in California; \$123,000 at the Naval Powder Factory, Indian Head, Md.; and \$1,683,000 for land acquisition at Port Chicago, Calif. The decision to reduce the authorization at Camp Pendleton results from a reluctance to provide additional facilities there until an adequate water supply for the base is assured. The land acquisition at Port Chicago was deleted, pending an on-the-site study by a subcommittee of the House Armed Services Committee to determine whether this land requirement can be coordinated with a similar requirement of the Army in the same area. The relatively small reduction at the Naval Powder Factory, Indian Head, Md. was made after the Department of the Navy advised that it no longer required this small item.

The Air Force portion of the authorization is \$1,207,902,000, an increase of \$2,732,000 over the authorization contained in the bill as it passed the Senate. The addition of \$2,732,000 is to provide additional facilities at the Charleston Air Force Base, S. C. These facilities were originally scheduled for authorization next year, but were included in this bill in order to enhance the effectiveness of this important base at an early date.

The Senate had provided authorization for the headquarters installation for the Central Intelligence Agency in a maximum amount of \$53,500,000; \$45 million of this sum as intended for the construction of buildings. If the headquarters installation were placed at Langley, Va., \$8,500,000 would have been available for the extension of the George Washington Memorial Parkway. If a site other than Langley were chosen, \$1 million would have been available for the purchase of the necessary land. The House had provided \$50 million for the building, and the conferees agreed to add \$1 million to the Senate allowance of \$45 million for this purpose. Thus, the CIA is provided a maximum authorization of \$54,500,000, of which \$46 million is earmarked for the construction of a headquarters installation. If the Langley site is finally selected, an additional \$8,500,000 is available for extension of the George Washington Memorial Parkway. If the Langley site is not selected, this \$8,500,000 is not available for authorization, but \$1 million would be available for the purchase of land.

The House had provided an authorization of \$300,000 for the construction of quarters and related communication facilities for the Chairman of the Joint Chiefs of Staff and his assistants. The conferees recognized the desirability of providing suitable quarters for the Chairman of the Joint Chiefs, but no detailed justification for this construction had been presented in the Senate, and it was agreed that an authorization of this type should be separately considered. Only this morning a subcommittee of the Senate Committee on Armed Services took testimony on an authorization for this purpose, and it is

possible that a separate bill to authorize housing for the Chairman of the Joint Chiefs of Staff will be reported in time for consideration and action at this session of the Congress.

There were two changes from the Senate version of the general provisions contained in title V. The Senate conferees agreed to accept a House provision authorizing the secretaries of the military departments to acquire housing units insured by the Federal Housing Commissioner pursuant to title VI or title IX of the National Housing Act, in those cases where the housing units are adequate and suitable for housing military personnel and their dependents. This provision, as it was originally inserted by the House, was intended to be complementary to a somewhat similar provision authorizing the secretaries of the military departments to assume, on application by the sponsor, mortgage obligations on the so-called Wherry housing units that had been insured under the provisions of title VIII of the National Housing Act. The Senate bill did not contain the provision affecting the Wherry housing units. The House receded from its language authorizing the acquisition of Wherry housing units and the Senate accepted the House language authorizing the acquisition of title VI and title IX units.

The second change in the general provisions as they had passed the Senate relates to the provision requiring the secretaries of the military departments to come into agreement with the Armed Services Committees on the utilization of certain classified and overseas construction authorization. This section represented a continuation of committee policy adopted originally in 1952. However, the construction requirements, cost estimates, and base agreements are much more firm and definite today than was true in 1952, and the Senate agreed to eliminate this provision.

Mr. STENNIS. Mr. President, the conference report substantially follows the bill as passed by the Senate.

With reference to the matter at Langley, Va., we did not locate the CIA building at Langley. There was no testimony taken on that point.

I ask unanimous consent that a letter from the county executive of the county of Fairfax, Va., be printed in the RECORD at this point.

There being no objection, the letter was ordered to be printed in the RECORD, as follows:

COMMONWEALTH OF VIRGINIA,
COUNTY OF FAIRFAX,
Fairfax, Va., July 7, 1955.

Hon. JOHN C. STENNIS,
United States Senator,
Senate Office Building,
Washington, D. C.

DEAR SENATOR STENNIS: It occurs to me that it would be appropriate to advise you of the position taken by the Board of County Supervisors of Fairfax County, Va., relative to possible location of the Central Intelligence Agency's Office building near Langley in Fairfax County.

Our board has consistently welcomed the CIA to this location and has expressed a willingness to cooperate in every way possible in providing the facilities which this installation would require in order to make it possible for the Langley site to be chosen.

The board has officially agreed to provide sewage disposal for the installation and has cooperated with the city of Falls Church and the Virginia Department of Highways relative to supplying water and providing adequate highway facilities for same.

It is my understanding that a decision in connection with this location will soon be forthcoming and I am pleased to advise you

of the position taken by the Fairfax County Board of County Supervisors.

With best wishes,

Sincerely yours,

CARLTON C. MASSEY,
County Executive.

Mr. THURMOND. Mr. President, I should like to congratulate the members of the conference committee upon the action on the bill which the distinguished senior Senator from Mississippi has presented. The able and distinguished Senator from Mississippi and his committee composed of the Senator from South Dakota [Mr. CASE], the Senator from Washington [Mr. JACKSON], and the Senator from Massachusetts [Mr. SALTONSTALL], performed a very fine service, and I wish to commend them for the excellent manner in which they handled the bill.

On behalf of the people of South Carolina I should like to say that we are very appreciative of the consideration given to the hospital at Fort Jackson. Fort Jackson is one of the finest installations for training troops, and the hospital will provide facilities which are very badly needed there. We are very grateful to the conference committee for their action in the matter.

The PRESIDING OFFICER. The question is on agreeing to the conference report.

The report was agreed to.

Mr. JOHNSTON of South Carolina subsequently said:

Mr. President, I should like to commend the three Senate conferees on the military construction bill for their success in retaining certain items in the bill. I wish to say something in behalf of the Charleston transportation depot; and I notice that there is \$5 million allowed for Camp Jackson, S. C., for medical facilities. I should like to invite the attention of the Senate to the fact that it is not Camp Jackson. It is Fort Jackson. It was made a fort several years ago.

Also, I notice that \$427,000 has been included for the naval industrial reserve shipyard, Charleston, S. C.; \$1,650,000 for the Marine Corps record depot, Parris Island, S. C.; \$4,649,000 for the Marine Corps auxiliary air station, Beaufort, S. C.; and \$553,000 for community facilities at the Naval Receiving Station, Charleston, S. C.

There are several other items pertaining to South Carolina, but I shall not go into them in detail now.

I thank the committee of conference for having included these items for South Carolina. I think they are much needed and can well be used in the defense of our Nation at this time.

MRS. LORENZA O'MALLEY (DE
AMUSATEGUI) ET AL.

The PRESIDING OFFICER laid before the Senate a message from the House of Representatives announcing its disagreement to the amendment of the Senate to the bill (H. R. 1003) for the relief of Mrs. Lorenza O'Malley (de Amusategui), Jose Maria de Amusategui O'Malley, and the legal guardian of Ramon de Amusategui O'Malley, and re-

questing a conference with the Senate on the disagreeing votes of the two Houses thereon.

Mr. KILGORE. I move that the Senate insist upon its amendment, agree to the request of the House for a conference, and that the Chair appoint the conferees on the part of the Senate.

The motion was agreed to; and the Presiding Officer appointed Mr. KILGORE, Mr. McCLELLAN, Mr. DANIEL, Mr. WELKER, and Mr. BUTLER conferees on the part of the Senate.

THOMAS F. HARNEY

The PRESIDING OFFICER laid before the Senate a message from the House of Representatives announcing its disagreement to the amendment of the Senate to the bill (H. R. 2907) for the relief of Thomas F. Harney, Jr., doing business as the Harney Engineering Co., and requesting a conference with the Senate on the disagreeing votes of the two Houses thereon.

Mr. KILGORE. I move that the Senate insist upon its amendment, agree to the request of the House for a conference, and that the Chair appoint the conferees on the part of the Senate.

The motion was agreed to; and the Presiding Officer appointed Mr. KILGORE, Mr. McCLELLAN, Mr. DANIEL, Mr. WELKER, and Mr. BUTLER conferees on the part of the Senate.

ORRIN J. BISHOP

The PRESIDING OFFICER laid before the Senate a message from the House of Representatives announcing its disagreement to the amendment of the Senate to the bill (H. R. 4249) for the relief of Orrin J. Bishop and requesting a conference with the Senate on the disagreeing votes of the two Houses thereon.

Mr. KILGORE. I move that the Senate insist upon its amendment, agree to the request of the House for a conference, and that the Chair appoint the conferees on the part of the Senate.

The motion was agreed to; and the Presiding Officer appointed Mr. KILGORE, Mr. McCLELLAN, Mr. DANIEL, Mr. WELKER, and Mr. BUTLER conferees on the part of the Senate.

ESTATE OF VICTOR HELFENBEIN

The PRESIDING OFFICER laid before the Senate a message from the House of Representatives announcing its disagreement to the amendment of the Senate to the bill (H. R. 5078) for the relief of the estate of Victor Helfenbein, and requesting a conference with the Senate on the disagreeing votes of the two Houses thereon.

Mr. KILGORE. I move that the Senate insist upon its amendment, agree to the request of the House for a conference, and that the Chair appoint the conferees on the part of the Senate.

The motion was agreed to; and the Presiding Officer appointed Mr. KILGORE, Mr. McCLELLAN, Mr. DANIEL, Mr. WELKER, and Mr. BUTLER conferees on the part of the Senate.

DONALD HECTOR TAYLOR

The PRESIDING OFFICER laid before the Senate the amendment of the House of Representatives to the bill (S. 26) for the relief of Donald Hector Taylor, which was, in line 7, after "fee" insert "Provided, That a suitable and proper bond or undertaking, approved by the Attorney General, be deposited as prescribed by section 213 of the said act."

Mr. KILGORE. The bill has been amended by the House to provide for the posting of a bond, as a guaranty that the beneficiary will not become a public charge.

I move that the Senate concur in the amendment of the House.

The motion was agreed to.

LUPE M. GONZALEZ

The PRESIDING OFFICER laid before the Senate the amendment of the House of Representatives to the bill (S. 36) for the relief of Lupe M. Gonzalez, which was, to strike out all after the enacting clause and insert:

That the Attorney General is authorized and directed to discontinue any deportation proceeding and to cancel any outstanding order and warrant of deportation, any warrant of arrest and bond which may have been issued in the case of Lupe M. Gonzalez, and the said Lupe M. Gonzalez shall not again be subject to deportation by reason of the same facts upon which any such deportation proceedings were commenced or any such warrants of arrest have issued.

Mr. KILGORE. The amendment of the House is to merely cancel outstanding deportation proceedings rather than granting the status of permanent residence to the beneficiary.

I move that the Senate concur in the amendment of the House.

The motion was agreed to.

ANNA C. GIESE

The PRESIDING OFFICER laid before the Senate the amendment of the House of Representatives to the bill (S. 244) for the relief of Anna C. Giese, which was in line 7, after "fee" insert "under such conditions and controls which the Attorney General, after consultation with the Surgeon General of the United States Public Health Service, Department of Health, Education, and Welfare, may deem necessary to impose."

Mr. KILGORE. The House amendment provides that the Surgeon General may impose such conditions as he may deem necessary, inasmuch as the beneficiary has been afflicted with tuberculosis.

I move that the Senate concur in the amendment of the House.

The motion was agreed to.

RELIEF OF CERTAIN ALIEN SHEEP-HERDERS

The PRESIDING OFFICER laid before the Senate the amendment of the House of Representatives to the bill (S. 633) for the relief of certain alien sheepherders, which was, on page 1, line 5, strike out "Panagiatidis Demitrios Zeras,"

Mr. KILGORE. The bill has been amended by the House to delete the name of one of the beneficiaries inasmuch as he has departed from the United States.

I move that the Senate concur in the amendment of the House.

The motion was agreed to.

MARION S. QUIRK

The PRESIDING OFFICER laid before the Senate the amendment of the House of Representatives to the bill (S. 753) for the relief of Marion S. Quirk, which was, on page 1, line 7, after "fee" insert "under such conditions and controls which the Attorney General, after consultation with the Surgeon General of the United States Public Health Service, Department of Health, Education, and Welfare, may deem necessary to impose."

Mr. KILGORE. The bill has been amended by the House to provide that the Surgeon General may impose such conditions as he may deem necessary, inasmuch as the beneficiary has been afflicted with tuberculosis.

I move that the Senate concur in the amendment of the House.

The motion was agreed to.

ELISEU JOAQUIM BOA

The PRESIDING OFFICER laid before the Senate the amendment of the House of Representatives to the bill (S. 1654) for the relief of Eliseu Joaquim Boa, which was, to strike out all after the enacting clause and insert:

That, notwithstanding the provisions of section 212 (a) (9) and (19) of the Immigration and Nationality Act, Eliseu Joaquim Boa may be admitted to the United States for permanent residence if he is found to be otherwise admissible under the provisions of that act: *Provided*, That these exemptions shall apply only to grounds for exclusion of which the Department of State or the Department of Justice had knowledge prior to the enactment of this act.

Mr. KILGORE. The bill has been amended by the House to grant a waiver to the beneficiary of the bill, rather than granting the status of permanent residence. This waiver will enable the beneficiary to qualify for a visa as the husband of a lawfully resident alien.

I move that the Senate concur in the amendment of the House.

The motion was agreed to.

DR. LUCIANO A. LEGIARDI-LAURA

The PRESIDING OFFICER laid before the Senate the amendment of the House of Representatives to the bill (S. 467) for the relief of Dr. Luciano A. Legiardi-Laura, which was, to strike out all after the enacting clause and insert:

That, for the purposes of the Immigration and Nationality Act, Dr. Luciano A. Legiardi-Laura shall be held and considered to have been lawfully admitted to the United States for permanent residence as of the date of the enactment of this act, upon payment of the required visa fee. Upon the granting of permanent residence to such alien as provided for in this act, the Secretary of State shall instruct the proper quota-control officer to deduct one number from the appro-

Public Law 161 - 84th Congress
Chapter 368 - 1st Session
H. R. 6829

AN ACT

All 69 Stat. 324.

To authorize certain construction at military, naval, and Air Force installations,
and for other purposes.

*Be it enacted by the Senate and House of Representatives of the
United States of America in Congress assembled,*

Military,
naval, and
Air Force
construction.

TITLE I

SEC. 101. The Secretary of the Army is authorized to establish or develop military installations and facilities by the acquisition, construction, conversion, rehabilitation, or installation of permanent or temporary public works in respect of the following projects, which include site preparation, appurtenances, and related utilities and equipment:

CONTINENTAL UNITED STATES

TECHNICAL SERVICES FACILITIES

(Ordnance Corps)

Aberdeen Proving Ground, Maryland: Troop housing, community facilities, utilities, and family housing, \$1,736,000.

Black Hills Ordnance Depot, South Dakota: Family housing, \$1,428,000.

Blue Grass Ordnance Depot, Kentucky: Operational and maintenance facilities, \$509,000.

Erie Ordnance Depot, Ohio: Operational and maintenance facilities and utilities, \$1,933,000.

Frankford Arsenal, Pennsylvania: Utilities, \$855,000.

Lordstown Ordnance Depot, Ohio: Operational and maintenance facilities, \$875,000.

Pueblo Ordnance Depot, Colorado: Operational and maintenance facilities, \$1,843,000.

Red River Arsenal, Texas: Operational and maintenance facilities, \$140,000.

Redstone Arsenal, Alabama: Research and development facilities and community facilities, \$2,865,000.

Rock Island Arsenal, Illinois: Operational and maintenance facilities, \$347,000.

Rossford Ordnance Depot, Ohio: Utilities, \$400,000.

Savanna Ordnance Depot, Illinois: Operational and maintenance facilities, \$342,000.

Seneca Ordnance Depot, New York: Community facilities, \$129,000.

Sierra Ordnance Depot, California: Operational and maintenance facilities, \$1,075,000.

White Sands Proving Ground, New Mexico: Troop supporting facility, and research and development facilities, \$1,247,000.

Wingate Ordnance Depot, New Mexico: Operational and maintenance facilities, \$632,000.

(Quartermaster Corps)

Atlanta General Depot, Georgia: Storage facilities, \$84,000.

Belle Meade General Depot, New Jersey: Operational and maintenance facilities, \$174,000.

Fort Lee, Virginia: Troop housing, community facilities, medical facility, storage facilities, training facilities, operational and maintenance facilities, and family housing, \$8,589,000.

Memphis General Depot, Tennessee: Family housing, \$99,000.

New Cumberland General Depot, Pennsylvania: Family housing, \$568,000.

Sharpe General Depot, California: Utilities and family housing, \$337,000.

(Chemical Corps)

Army Chemical Center, Maryland: Troop housing, storage facilities, operational and maintenance facilities, and utilities, \$1,248,000.

Deseret Chemical Depot, Utah: Maintenance facilities, \$92,000.

Camp Detrick, Maryland: Utilities, \$452,000.

Dugway Proving Ground, Utah: Troop housing, hospital and medical facilities, operational and maintenance facilities, and family housing, \$1,129,000.

Pine Bluff Arsenal (including Midwest Chemical Depot), Arkansas: Land acquisition, \$3,000.

Rocky Mountain Arsenal, Colorado: Operational and maintenance facilities and utilities, \$773,000.

(Signal Corps)

Decatur Signal Depot, Illinois: Operational and maintenance facilities, \$303,000.

Fort Huachuca, Arizona: Airfield pavements, community facilities, storage facilities, operational and maintenance facilities, utilities, troop housing, and family housing, \$5,913,000.

Lexington Signal Depot, Kentucky: Maintenance facility, and family housing, \$538,000.

Fort Monmouth, New Jersey: Community facilities, \$615,000.

Sacramento Signal Depot, California: Troop housing, maintenance facility, and family housing, \$715,000.

Tobyhanna Signal Depot, Pennsylvania: Troop housing, \$649,000.

Two Rock Ranch Station, California: Community facilities, and family housing, \$1,298,000.

Vint Hill Farms Station, Virginia: Community facilities, storage facility, and operational and maintenance facility, \$695,000.

(Corps of Engineers)

Army Map Service, Maryland: Operational and maintenance facility, \$62,000.

Fort Belvoir, Virginia: Troop housing, community facilities, research and development facilities, operational and maintenance facilities, utilities, and family housing, \$4,608,000.

Granite City Engineer Depot, Illinois: Operational and maintenance facilities, and family housing, \$1,822,000.

Marion Engineer Depot, Ohio: Storage facilities and utilities, \$1,146,000.

(Transportation Corps)

Brooklyn Army Base, New York: Utilities, \$1,055,000.

Charleston Transportation Depot, South Carolina: Storage facilities and utilities, \$329,000.

Fort Eustis, Virginia: Troop housing, community facilities, training facilities, medical facility, and operational and maintenance facilities, \$6,597,000.

New Orleans Army Base, Louisiana : Storage facility, \$117,000.

Oakland Army Base, California : Community facilities, storage facilities, and operational and maintenance facilities, \$1,923,000.

Fort Story, Virginia : Utilities, \$41,000.

West Coast Ammunition Terminal, California : Land acquisition, \$3,209,000.

(Medical Corps)

William Beaumont Army Hospital, Texas : Hospital and medical facilities, \$586,000.

Brooke Army Medical Center, Texas : Hospital and medical facilities, \$549,000.

Madigan Army Hospital, Washington : Hospital and medical facilities, \$333,000.

Walter Reed Army Medical Center, District of Columbia : Hospital facilities, and research and development facilities, \$3,557,000.

FIELD FORCES FACILITIES

(First Army Area)

Fort Devens, Massachusetts : Troop housing, administrative facilities, and family housing, \$7,275,000.

Fort Dix, New Jersey : Community facilities, medical facilities, administrative facilities, and family housing, \$6,698,000.

Fort Jay, New York : Waterfront facilities, \$731,000.

Fort Niagara, New York : Storage facilities, \$209,000.

Fort Totten, New York : Utilities, \$170,000.

(Second Army Area)

Fort Holabird, Maryland : Troop housing, \$612,000.

Fort Knox, Kentucky : Troop housing, training and administrative facilities, community facilities, medical facilities, operational and maintenance facilities, and family housing, \$8,990,000.

Fort George G. Meade, Maryland : Community facilities, training and medical facilities, and operational and maintenance facilities, \$923,000.

(Third Army Area)

Fort Benning, Georgia : Troop housing, community facilities, training and administrative facilities, medical facilities, storage facilities, operational and maintenance facilities, and family housing, \$10,392,000.

Fort Bragg, North Carolina : Troop housing, community facilities, training and administrative facilities, medical facilities, airfield pavements, operational and maintenance facilities, and family housing, \$15,659,000.

Fort Campbell, Kentucky : Troop housing, community facilities, training and administrative facilities, medical facilities, operational and maintenance facilities, and family housing, \$12,377,000.

Camp Gordon, Georgia : Community facilities, \$261,000.

Camp Jackson, South Carolina : Medical facilities, \$5,000,000.

Fort McClellan, Alabama : Community facilities, storage facilities, operational and maintenance facilities, and family housing, \$2,611,000.

Camp Rucker, Alabama : Airfield pavements, and operational and maintenance facilities, \$2,070,000.

Camp Stewart, Georgia : Troop housing, storage facilities, and operational and maintenance facilities, \$967,000.

(Fourth Army Area)

Fort Bliss, Texas: Troop housing, community facilities, training and administrative facilities, and operational and maintenance facilities, \$4,645,000.

Fort Hood, Texas: Troop housing, community facilities, training and administrative facilities, medical facilities, operational and maintenance facilities, and family housing, \$12,922,000.

Fort Sam Houston, Texas: Troop housing and operational facilities, \$805,000.

Fort Sill, Oklahoma: Community facilities, medical facilities, operational and maintenance facilities, and land acquisition, \$3,053,000.

(Fifth Army Area)

Fort Carson, Colorado: Troop housing, community facilities, training and administrative facilities, medical facilities, airfield pavements, storage facilities, and operational and maintenance facilities, \$7,487,000.

Fort Leavenworth, Kansas: Hospital and medical facilities, training facilities, and operational facilities, \$8,615,000.

Camp Lucas, Michigan: Community facilities, \$145,000.

Fort Riley, Kansas: Troop housing, community facilities, training and administrative facilities, medical facilities, storage facilities, operational and maintenance facilities, and family housing, \$8,657,000.

Fort Sheridan, Illinois: Storage facilities, and family housing, \$1,528,000.

(Sixth Army Area)

Camp Hanford, Washington: Waterfront facilities, \$167,000.

Fort Lewis, Washington: Troop housing, community facilities, training facilities, medical facilities, storage facilities, operational and maintenance facilities, and family housing, \$15,275,000.

Presidio of Monterey, California: Troop housing and training facilities, \$1,878,000.

Fort Ord, California: Community facilities, medical facilities, and utilities, \$1,407,000.

Presidio of San Francisco, California: Liquid fuel dispensing facilities, \$144,000.

United States Disciplinary Barracks, California: Community facilities, \$184,000.

Yuma Test Station, Arizona: Family housing, \$709,000.

(Military Academy)

United States Military Academy, New York: Community facilities and utilities, \$756,000.

(Armed Forces Special Weapons Project)

Sandia Base, New Mexico: Family housing, \$1,231,000.

Various installations: Maintenance facilities, community facilities, and utilities, \$3,014,000.

(Tactical Installations)

Various locations: Family housing, \$8,135,000.

(Rehabilitation)

Various locations: Rehabilitation of facilities for family housing, \$2,661,000.

OUTSIDE CONTINENTAL UNITED STATES

(Alaskan Area)

Big Delta: Troop housing and community facilities, and family housing, \$3,638,000.

Eielson Air Force Base: Maintenance and storage facility, \$1,047,000.

Ladd Air Force Base: Storage facilities and liquid fuel dispensing facilities, \$266,000.

Fort Richardson: Troop housing, community facilities, storage facilities, operational and maintenance facilities, and utilities, \$9,079,000.

Whittier: Community facilities, and operational and maintenance facilities, \$1,183,000.

Wildwood Station (Kenai): Troop housing and community facilities, \$469,000.

Various locations: Rehabilitation of facilities for family housing, \$1,656,000.

(Far East Command Area)

Okinawa: Community, troop supporting, and medical facilities, operational, maintenance, and administrative facilities, utilities, family housing, and land acquisition and resettlement, \$42,983,000 of which sum the total amount available for resettlement may be paid in advance to the Government of the Ryukyu Islands.

(Pacific Command Area)

Helemano, Hawaii: Family housing, \$714,000.

Camp O'Donnel, Philippine Islands: Utilities, \$832,000.

Schofield Barracks, Hawaii: Storage and community facilities, \$3,162,000.

Waiawa (Waipio) Radio Transmitting Station, Hawaii: Community facilities, and family housing, \$363,000.

(Icelandic Command Area)

Keflavik Airport: Operational and training facilities, and family housing, \$3,793,000.

Classified installations: Family housing, \$5,799,000.

SEC. 102. The Secretary of the Army is authorized to establish or develop classified military installations and facilities by the acquisition of land and the construction, rehabilitation, or installation of permanent or temporary public works, including site preparation, appurtenances, and related utilities and equipment, in a total amount of \$223,993,000. Classified installations and facilities.

SEC. 103. The Secretary of the Army is authorized through the construction, rehabilitation, or installation of permanent or temporary public works, including site preparation, appurtenances, and related utilities and equipment, to restore or replace facilities damaged or destroyed in a total amount of \$10,000,000. Replacement of damaged facilities.

SEC. 104. Public Law 534, Eighty-second Congress, is hereby amended as follows:

(a) Strike so much thereof under the heading "Continental United States" and subheading "Field Forces Facilities" (Second Army Area) in section 101 as follows:

"Fort Knox, Kentucky: Training buildings and facilities, research and development facilities, maintenance facilities, land acquisition, and utilities, \$11,411,000."

and insert in lieu thereof the following:

"Fort Knox, Kentucky: Training buildings and facilities, maintenance facilities, land acquisition, and utilities, \$9,411,000."

66 Stat. 608. (b) Strike so much thereof under the heading "Continental United States" and subheading "Technical Service Facilities" (Army Medical Service) in section 101 as follows:

"Walter Reed Army Medical Center, Washington, District of Columbia: Operational facilities and research and development facilities, \$731,000."

and insert in lieu thereof the following:

"Walter Reed Army Medical Center, Washington, District of Columbia, and Forest Glen, Maryland: Operational facilities, and research and development facilities, \$2,731,000."

68 Stat. 535. SEC. 105. Public Law 534, Eighty-third Congress, is hereby amended by striking so much thereof under the heading "Continental United States" and subheading "(Signal Corps)" in section 101 as follows:

"Department of the Army transmitting station, vicinity of Woodbridge, Virginia:"

and inserting in lieu thereof the following:

"Department of the Army transmitting station, vicinity of Camp Detrick, Maryland:"

TITLE II

Navy.

SEC. 201. The Secretary of the Navy is authorized to establish or develop naval installations and facilities by the acquisition, construction, conversion, rehabilitation, or installation of permanent or temporary public works in respect of the following projects, which include site preparation, appurtenances, and related utilities and equipment:

CONTINENTAL UNITED STATES

SHIPYARD FACILITIES

Naval shipyard, Boston, Massachusetts: Utilities and replacement of piers, \$8,441,000.

Naval shipyard, Puget Sound, Bremerton, Washington: Drydock facilities, including plans and specifications, \$2,200,000.

David Taylor Model Basin, Carderock, Maryland: Research and development facilities, \$14,302,000.

Naval industrial reserve shipyard, Charleston, South Carolina: Land acquisition, \$427,000.

Naval minecraft base, Charleston, South Carolina: Site preparation, waterfront facilities, administrative facilities, training facilities, utilities, and land acquisition, \$5,800,000.

Naval shipyard, Mare Island, Vallejo, California: Waterfront facilities and sand-blasting facilities, \$4,553,000.

Naval shipyard, Norfolk, Virginia: Replacement of wharf, \$308,000.

Naval underwater sound laboratory, New London, Connecticut: Family housing, \$66,600.

Naval mine countermeasures station, Panama City, Florida: Administrative facilities, community facilities, training facilities, helicopter facilities, ammunition storage facilities, waterfront facilities, research and development facilities, and land acquisition, \$3,379,000.

Naval shipyard, Portsmouth, New Hampshire: Utilities, and drydock facilities, \$946,000.

Naval electronics laboratory, San Diego, California: Land acquisition, \$143,000.

Naval repair facility, San Diego, California: Utilities, \$629,000.

Naval shipyard, San Francisco, California: Waterfront facilities, steam test facilities, and land acquisition, \$4,369,000.

FLEET BASE FACILITIES

Navy Department, District of Columbia: Family housing, \$81,000.

Naval station, Green Cove Springs, Florida: Utilities, \$72,000.

Naval station, Newport, Rhode Island: Personnel facilities, \$1,583,000.

Naval base, Norfolk, Virginia: Waterfront facilities, pavements, utilities, and land acquisition, \$9,972,000.

Naval station, Orange, Texas: Personnel facilities, \$399,000.

Naval station, San Diego, California: Utilities, \$57,000.

Naval station, Treasure Island, San Francisco, California: Personnel facilities, and utilities, \$3,147,000.

Naval station, Tacoma, Washington: Waterfront facilities, \$3,024,000.

Naval station, Tongue Point, Astoria, Oregon: Personnel facilities, \$92,000.

AVIATION FACILITIES

(Naval Air Training Stations)

Naval auxiliary landing field, Alice-Orange Grove Area, Texas: Airfield pavements, and land acquisition, \$1,487,000.

Naval auxiliary air station, Barin Field, Foley, Alabama: Airfield lighting facilities, \$151,000.

Naval auxiliary air station, Chase Field, Texas: Storage facilities, fuel dispensing facilities, operational facilities, personnel facilities, community facilities, land acquisition, and family housing, \$1,953,500.

Naval air station, Corpus Christi, Texas: Navigational aids, training facilities, and land acquisition, \$664,000.

Naval air station, Glynco, Georgia: Aircraft, station and equipment maintenance facilities, administrative facilities, and utilities, \$1,886,000.

Naval air station, Hutchinson, Kansas: Utilities, \$81,000.

Naval auxiliary air station, Kingsville, Texas: Aircraft maintenance facilities, operational facilities, navigational aids, storage facilities, maintenance facilities, personnel facilities, community facilities, and land acquisition, \$3,686,000.

Naval air station, Memphis, Tennessee: Utilities, \$759,000.

Naval air station, Pensacola, Florida: Airfield pavements, navigational aids, personnel facilities, fuel dispensing facilities, operational facilities, research and development facilities, ammunition storage facilities, land acquisition, and plans and specifications for aircraft overhaul and repair facilities, \$3,453,000.

Naval auxiliary air station, Port Isabel, Texas: Airfield pavements, aircraft maintenance facilities, operational facilities, administrative facilities, community facilities, fuel storage facilities, ammunition storage and ordnance facilities, security facilities, utilities, and land acquisition, \$5,544,000.

Naval auxiliary air station, New Iberia, Louisiana: Aircraft maintenance facilities, airfield pavements, operational facilities, navigational aids, maintenance facilities, communication facilities, training facilities, administrative facilities, fuel storage and dispensing facilities, covered and cold storage facilities, ammunition storage facilities, personnel facilities, medical facilities, community facilities, utilities, and land acquisition, \$24,361,000.

(Fleet Support Air Stations)

Naval air station, Alameda, California: Aircraft maintenance facilities, seadrome lighting facilities, seawall, dredging, and land acquisition, \$3,729,000.

Naval air station, Atlantic City, New Jersey: Storage facilities, and utilities, \$233,000.

Naval auxiliary air station, Brown Field, California: Family housing, \$214,600.

Naval air station, Brunswick, Maine: Airfield pavements, airfield lighting facilities, communication facilities, storage facilities, ammunition storage facilities, personnel facilities, community facilities, utilities, and land acquisition, \$3,200,000.

Naval air station, Cecil Field, Florida: Aircraft maintenance facilities, airfield pavements, operational facilities, covered storage facilities, ammunition storage and ordnance facilities, fuel dispensing facilities, security facilities, personnel facilities, community facilities, and utilities, \$7,400,000.

Naval auxiliary air station, El Centro, California: Ordnance facilities, and land acquisition, \$366,000.

Naval auxiliary air station, Fallon, Nevada: Operational facilities, community facilities, and personnel facilities, \$1,041,000.

Naval air station, Jacksonville, Florida: Airfield pavements, communication facilities, operational facilities, and land acquisition, \$2,224,000.

Naval air station, Key West, Florida: Fuel storage facilities, and boathouse, \$211,000.

Naval auxiliary landing field, Mayport, Florida: Waterfront facilities, communication facilities, and security facilities, \$738,000.

Naval air station, Miramar, California: Storage facilities, training facilities, personnel facilities, fuel dispensing facilities, community facilities, and utilities, \$4,370,000.

Naval air station, Moffett Field, California: Fuel pipeline facilities, airfield pavements, and operational facilities, \$2,581,000.

Naval air station, Norfolk, Virginia: Aircraft maintenance facilities, training facilities, communication facilities, operational facilities, \$4,660,000.

Naval air station, Oceana, Virginia: Airfield pavements, storage facilities, personnel facilities, maintenance facilities, community facilities, and fuel dispensing facilities, \$5,281,000.

Naval air station, Quonset Point, Rhode Island: Airfield lighting facilities, operational facilities, and utilities, \$1,062,000.

Naval air station, San Diego, California: Training facilities, operational facilities, aircraft maintenance facilities, fuel dispensing facilities, and utilities, \$2,748,000.

Naval auxiliary air station, Sanford, Florida: Family housing, \$188,900.

Naval air facility, Weeksville, North Carolina: Cold storage facilities, and maintenance facilities, \$342,000.

Naval air station, Whidbey Island, Washington: Airfield pavements, airfield lighting facilities, training facilities, and land acquisition, \$1,958,000.

Outlying field, Whitehouse Field, Duval County, Florida: Airfield pavements, and land acquisition, \$1,087,000.

(Marine Corps Air Stations)

Marine Corps auxiliary air station, Beaufort, South Carolina: Airfield pavements, communications facilities, navigational aids, fuel dispensing facilities, operational facilities, storage facilities, personnel facilities, community facilities, and land acquisition, \$4,649,000.

Marine Corps air station, Cherry Point, North Carolina: Airfield pavements, aircraft maintenance facilities, waterfront facilities, navigational aids, airfield lighting facilities, ammunition storage and ordnance facilities, operational facilities, and land acquisition, \$1,762,000.

Marine Corps air station, El Toro, California: Airfield pavements, training facilities, communication facilities, storage facilities, personnel facilities, community facilities, and land acquisition, \$2,492,000.

Marine Corps auxiliary air station, Edenton, North Carolina: Family housing, \$1,421,500.

Marine Corps air station, Miami, Florida: Land acquisition, \$1,223,000.

Marine Corps auxiliary air station, Mojave, California: Maintenance facilities, land acquisition, and family housing, \$2,305,400.

Marine Corps air facility, New River, North Carolina: Airfield pavements, medical facilities, administrative facilities, storage facilities, personnel facilities, community facilities, operational facilities, training facilities, and utilities, \$2,762,000.

(Special Purpose Air Stations)

Naval auxiliary air station, Chincoteague, Virginia: Aircraft maintenance facilities, medical facilities, and operational facilities, \$2,858,000.

Naval ordnance test station, Inyokern, California: Research and development facilities, \$2,615,000.

Naval air station, Lakehurst, New Jersey: Research and development facilities, storage facilities, navigational aids, and aircraft maintenance facilities, \$16,311,000.

Naval air test center, Patuxent River, Maryland: Airfield pavements, aircraft maintenance facilities, oil storage facilities, and utilities, \$8,677,000.

Naval air missile test center, Point Mugu, California: Aircraft maintenance facilities, communication facilities, and research and development facilities, \$926,000.

Naval air station, South Weymouth, Massachusetts: Testing facilities, \$270,000.

Naval photographic interpretation center, Suitland, Maryland: Operational and photographic preservation facilities, \$2,345,000.

Various locations: Land acquisition, and obstruction removal, for flight clearance, \$23,000,000.

SUPPLY FACILITIES

Naval fuel depot, Jacksonville, Florida: Family housing, \$15,200.

Naval supply depot, Newport, Rhode Island: Waterfront facilities, administrative facilities, and utilities, \$1,041,000.

Naval supply center, Norfolk, Virginia: Cold storage facilities, and warehouse freight elevators, \$399,000.

Naval supply center, Oakland, California: Utilities, and easement, \$62,000.

MARINE CORPS FACILITIES

Marine Corps supply center, Albany, Georgia: Storage facilities, community facilities, cold-storage facilities, personnel facilities, and utilities, \$3,157,000.

Marine Corps supply center, Barstow, California: Storage facilities, community facilities, cold-storage facilities, personnel facilities, security facilities, and land acquisition, \$501,000.

Marine Corps base, Camp Lejeune, North Carolina: Personnel facilities, security facilities, and utilities, \$1,059,000.

Marine Corps recruit depot, Parris Island, South Carolina: Training facilities, maintenance facilities, and utilities, \$1,654,000.

Marine Corps base, Camp Pendleton, California: Utilities, \$648,000.

Marine Corps clothing depot, Annex Numbered 3, Philadelphia, Pennsylvania: Utilities, \$30,000.

Marine Corps schools, Quantico, Virginia: Covered and ammunition-storage facilities, medical facilities, training and personnel facilities, utilities, and land acquisition, \$8,857,000.

Marine Corps recruit depot, San Diego, California: Pavements, and personnel facilities, \$120,000.

Marine Corps training center, Twenty-nine Palms, California: Family housing, \$47,300.

ORDNANCE FACILITIES

Naval ammunition depot, Charleston, South Carolina: Ordnance facilities, \$193,000.

Naval aviation ordnance test station, Chincoteague, Virginia: Research and development facilities, \$644,000.

Naval proving ground, Dahlgren, Virginia: Land acquisition, \$200,000.

Naval ordnance aerophysics laboratory, Daingerfield, Texas: Research and development facilities, \$1,111,000.

Naval ammunition depot, Earle, New Jersey: Refrigerated storage facilities, \$59,000.

Naval ammunition depot, Fallbrook, California: Ordnance and ammunition storage facilities, \$514,000.

Naval ammunition depot, Hawthorne, Nevada: Barricaded sidings, and utilities, \$1,424,000.

Naval powder factory, Indian Head, Maryland: Research and development facilities, and utilities, \$1,107,000.

Naval ordnance test station, Inyokern, California: Community facilities, \$375,000.

Naval torpedo station, Keyport, Washington: Ordnance facilities, \$376,000.

Naval ordnance plant, Louisville, Kentucky: Ordnance drawings storage facilities, \$927,000.

Naval ordnance plant, Macon, Georgia: Ordnance manufacturing facilities, \$3,800,000.

Naval underwater ordnance station, Newport, Rhode Island: Testing facilities, \$370,000.

Naval magazine, Port Chicago, California: Ordnance facilities, \$241,000.

Naval ammunition depot, Saint Juliens Creek, Virginia: Utilities, \$420,000.

Naval ammunition and net depot, Seal Beach, California: Water-front facilities, \$1,029,000.

Naval ammunition depot, Shumaker, Arkansas: Barricaded transfer depot facilities, \$765,000.

Naval ordnance laboratory, White Oak, Maryland: Research and development facilities, \$1,976,000.

Naval mine depot, Yorktown, Virginia: Ammunition storage and testing facilities, \$113,000.

SERVICE SCHOOL FACILITIES

Naval Academy, Annapolis, Maryland: Utilities, \$182,000.

Naval station, Annapolis, Maryland: Personnel facilities, \$307,000.

Naval receiving station, Charleston, South Carolina: Community facilities, \$553,000.

Naval amphibious base, Coronado, California: Personnel facilities, \$1,402,000.

Fleet air defense training center, Dam Neck, Virginia: Training facilities, and personnel facilities, \$1,942,000.

Naval training center, Great Lakes, Illinois: Training facilities, and personnel facilities, \$4,338,000.

Naval powder factory, Indian Head, Maryland: Personnel facilities, \$780,000.

Naval postgraduate school, Monterey, California: Personnel facilities, \$119,000.

Naval receiving station, Philadelphia, Pennsylvania: Personnel facilities, \$1,428,000.

Naval retraining command, Portsmouth, New Hampshire: Security facilities, \$42,000.

Fleet sonar school, San Diego, California: Training facilities, \$2,753,000.

MEDICAL FACILITIES

National naval medical center, Bethesda, Maryland: Plans and specifications for the Armed Forces Medical Library, \$350,000.

Naval hospital, Chelsea, Massachusetts: Family housing, \$192,800.

Naval hospital, Corona, California: Family housing, and conversion of existing structures to family housing, \$256,800.

Naval hospital, Great Lakes, Illinois: Plans and specifications for certain medical facilities, \$750,000.

Naval hospital, Jacksonville, Florida: Retaining wall, \$46,000.

Naval submarine base, New London, Connecticut: Medical research facilities, \$755,000.

Naval hospital, Philadelphia, Pennsylvania: Utilities, \$60,000.

COMMUNICATIONS FACILITIES

Naval radio station, Northwest, Virginia: Communication facilities, \$436,000.

OFFICE OF NAVAL RESEARCH FACILITIES

Naval research laboratory, Washington, District of Columbia: Research facilities, and utilities, \$163,000.

Naval research laboratory, Chesapeake Bay Annex, Randle Cliffs, Maryland: Research facilities, and land acquisition, \$52,000.

YARDS AND DOCKS FACILITIES

Naval construction battalion center, Davisville, Rhode Island: Waterfront facilities, and storage facilities, \$5,397,000.

Public works center, Norfolk, Virginia: Utilities, \$2,510,000.

Naval construction battalion center, Port Hueneme, California: Maintenance facilities, \$1,225,000.

Various locations: Facilities for abatement of water pollution, including the acquisition of land, \$15,149,000.

OUTSIDE CONTINENTAL UNITED STATES

SHIPYARD FACILITIES

Fleet activities, Sasebo, Japan: Personnel facilities, \$57,000.

FLEET BASE FACILITIES

Naval station, Adak, Alaska: Family housing, \$2,485,000.

Naval base, Guam, Mariana Islands: Administrative facilities, \$1,835,000.

Naval Base, Guantanamo Bay, Cuba: Utilities, \$56,000.

Naval base, Subic Bay, Philippine Islands: Personnel facilities, medical facilities, utilities, and family housing, \$15,253,700.

Fleet activities, Yokosuka, Japan: Family housing, \$6,540,800.

AVIATION FACILITIES

Naval air station, Agana, Guam, Mariana Islands: Airfield pavements, operational facilities, personnel facilities, aircraft maintenance facilities, and utilities, \$6,525,000.

Naval station, Argentia, Newfoundland: Operational facilities, and family housing, \$8,589,800.

Naval air station, Atsugi, Japan: Personnel facilities, and family housing, \$1,978,800.

Naval station, Bermuda, British West Indies: Aircraft maintenance facilities, \$91,000.

Naval air facility, Cubi Point, Philippine Islands: Airfield pavements, aircraft maintenance facilities, earthwork, personnel facilities, communication facilities, ordnance facilities, fuel-dispensing facilities, and utilities, \$8,260,000.

Naval air station, Guantanamo Bay, Cuba: Fuel pipeline facilities, community facilities, utilities, and family housing, \$2,977,300.

Naval air facility, Iwakuni, Japan: Personnel facilities, \$975,000.

Marine Corps air station, Kaneohe Bay, Territory of Hawaii: Airfield pavements, fuel-dispensing facilities, and family housing, \$3,227,600.

Naval station, Kodiak, Alaska: Family housing, \$2,613,100.

Naval station, Kwajalein, Marshall Islands: Communication facilities, ammunition storage facilities, and personnel facilities, \$4,411,000.

Naval station, Midway Islands, Territory of Hawaii: Communication facilities and operational facilities, \$1,518,000.

Naples, Italy: Operational facilities and storage facilities, \$155,000.

Naval air facility, Port Lyautey, French Morocco: Cold-storage facilities, and family housing, \$1,958,500.

Naval station, Roosevelt Roads, Puerto Rico: Operational facilities and airfield pavements, \$3,721,000.

Naval station, Sangley Point, Philippine Islands: Family housing, \$522,900.

SUPPLY FACILITIES

Naval supply depot, Guam, Mariana Islands: Waterfront facilities and storage facilities, \$5,427,000.

Naval supply depot, Guantanamo Bay, Cuba: Cold-storage facilities, \$1,318,000.

Naval supply center, Pearl Harbor, Territory of Hawaii: Operational facilities, utilities, and land acquisition, \$270,000.

ORDNANCE FACILITIES

Naval ammunition depot, Oahu, Territory of Hawaii: Testing facilities, and railroad facilities and barricades, \$1,132,000.

Naval ordnance facility, Sasebo, Japan: Personnel facilities, \$66,000.

SERVICE SCHOOL FACILITIES

Fleet training center, Pearl Harbor, Territory of Hawaii: Training facilities, \$44,000.

MEDICAL FACILITIES

Naval hospital, Guam, Mariana Islands: Community facilities, \$269,000.

COMMUNICATION FACILITIES

Naval communication station, Adak, Alaska: Communication facilities, \$439,000.

Naval radio facility, Kami-Seya, Japan: Communication facilities, and family housing, \$2,564,700.

Naval communication station, Kodiak, Alaska: Site preparation, communication facilities, maintenance facilities, personnel facilities, and utilities, \$6,991,000.

Naval communication facility, Philippine Islands: Communication facilities, community facilities, utilities, and family housing, \$8,061,500.

Naval communication facility, Port Lyautey, French Morocco: Storage facilities, personnel facilities, community facilities, utilities, and family housing, \$2,848,600.

YARDS AND DOCKS FACILITIES

Fifteenth Naval District, Canal Zone: Utilities, and acquisition of family housing, \$3,069,000.

Guam, Mariana Islands: Utilities, \$940,000.

SEC. 202. The Secretary of the Navy is authorized to establish or develop classified naval installations and facilities by the acquisition of land, and the construction, conversion, rehabilitation, or installation of permanent or temporary public works, including site preparation, appurtenances, utilities, equipment and family housing, in the total amount of \$151,342,400. Classified installations and facilities.

SEC. 203. The Secretary of the Navy is authorized through the construction, rehabilitation or installation of permanent or temporary public works, including site preparation, appurtenances, and related utilities and equipment, to restore or replace facilities damaged or destroyed in a total amount of \$6,000,000. Replacement of damaged facilities.

TITLE III

Air Force.

SEC. 301. The Secretary of the Air Force is hereby authorized to establish or develop Air Force installations and facilities by the acquisition, construction, conversion, rehabilitation, or installation of permanent or temporary public works in respect of the following projects, which include site preparation, appurtenances and related utilities, equipment and facilities:

CONTINENTAL UNITED STATES

AIR DEFENSE COMMAND

Buckingham Weapons Center, Fort Myers, Florida: Airfield pavements, fuel dispensing facilities, communications and navigational aids, operational facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative facilities, shop facilities, and family housing, \$11,577,000.

Duluth Municipal Airport, Duluth, Minnesota: Airfield pavements, aircraft maintenance facilities, utilities, medical facilities, storage facilities, personnel facilities, and shop facilities, \$1,200,000.

Ent Air Force Base, Colorado Springs, Colorado: Utilities, personnel facilities, and family housing, \$1,808,000.

Ethan Allen Air Force Base, Winooski, Vermont: Fuel dispensing facilities, airfield lighting, and utilities, \$213,000.

Geiger Field, Spokane, Washington: Airfield pavements, troop housing, storage facilities, and family housing, \$1,716,000.

Glasgow site, Montana: Airfield pavements, fuel dispensing facilities, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, medical facilities, storage facilities, personnel facilities, administrative and community facilities, shop facilities, and family housing, \$4,706,000.

Grand Forks site, North Dakota: Airfield pavements, fuel dispensing facilities, communications, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, shop facilities, and family housing, \$5,822,000.

Grandview Air Force Base, Kansas City, Missouri: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, training facilities, utilities, land acquisition, storage facilities, personnel facilities, and family housing, \$3,402,000.

Greater Milwaukee area, Wisconsin, air base to be known as "Richard Bong Air Force Base": Airfield pavements, fuel dispensing facilities, communications and navigational aids, operational facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, shop facilities, and family housing, \$16,608,000.

Greater Pittsburgh Airport, Coraopolis, Pennsylvania: Training facilities, utilities, medical facilities, and personnel facilities, \$404,000.

Hamilton Air Force Base, San Rafael, California: Airfield pavements, operational facilities, troop housing, land acquisition, and personnel facilities, \$1,501,000.

Kinross Air Force Base, Sault Sainte Marie, Michigan: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, training facilities, utilities, storage facilities, personnel facilities, and family housing, \$2,029,000.

K. I. Sawyer Municipal Airport, Marquette, Michigan: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, operational facilities, utilities, personnel facilities, administrative facilities, relocation of facilities, and family housing, \$3,943,000.

Klamath Falls Municipal Airport, Klamath Falls, Oregon: Airfield pavements, relocation of facilities, utilities, land acquisition, medical facilities, personnel facilities, administrative facilities, and family housing, \$2,042,000.

McChord Air Force Base, Tacoma, Washington: Airfield pavements, training facilities, storage facilities, personnel facilities, community facilities, and family housing, \$2,959,000.

McGhee-Tyson Airport, Knoxville, Tennessee: Airfield pavements, utilities, storage facilities, personnel facilities, and shop facilities, \$582,000.

Minneapolis-St. Paul International Airport, Minneapolis, Minnesota: Airfield pavements, aircraft maintenance facilities, troop housing, storage facilities, personnel facilities, and community facilities, \$1,423,000.

Minot site, North Dakota: Airfield pavements, fuel dispensing facilities, communications, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$5,339,000.

New Castle County Municipal Airport, Wilmington, Delaware: Airfield pavements, airfield lighting facilities, land acquisition, and storage facilities, \$504,000.

Niagara Falls Municipal Airport, Niagara Falls, New York: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, operational facilities, aircraft maintenance facilities, utilities, land acquisition, medical facilities, storage facilities, and personnel facilities, \$1,748,000.

Otis Air Force Base, Falmouth, Massachusetts: Airfield pavements, airfield lighting facilities, operational facilities, training facilities, messing facilities, medical facilities, storage facilities, personnel facilities, administrative facilities, shop facilities, and family housing, \$6,076,000.

Oxnard Air Force Base, Oxnard, California: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, storage facilities, personnel facilities, and administrative facilities, \$2,445,000.

Paine Air Force Base, Everett, Washington: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, land acquisition, storage facilities, and personnel facilities, \$1,039,000.

Portland International Airport, Portland, Oregon: Airfield pavements, utilities, storage facilities, and personnel facilities, \$554,000.

Presque Isle Air Force Base, Presque Isle, Maine: Airfield pavements, airfield lighting facilities, troop housing and messing facilities, land acquisition, storage facilities, and family housing, \$2,056,000.

Selfridge Air Force Base, Mount Clemens, Michigan: Airfield pavements, communications and airfield lighting facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, and personnel facilities, \$5,526,000.

Sioux City Municipal Airport, Sioux City, Iowa: Airfield pavements, airfield lighting facilities, and messing facilities, \$343,000.

Stewart Air Force Base, Newburgh, New York: Navigational aids and airfield lighting facilities, storage facilities, and community facilities, \$112,000.

Suffolk County Air Force Base, Westhampton, New York: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, troop housing, utilities, land acquisition, storage facilities, personnel facilities, and family housing, \$2,207,000.

Traverse City area, Michigan: Airfield pavements, fuel dispensing facilities, operational facilities, training facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$1,881,000.

Truax Field, Madison, Wisconsin: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, troop housing, land acquisition, storage facilities, personnel facilities, and shop facilities, \$1,263,000.

Wurtsmith Air Force Base, Oscoda, Michigan: Airfield pavements, airfield lighting facilities, aircraft maintenance facilities, troop housing, utilities, storage facilities, administrative facilities, shop facilities, and family housing, \$2,511,000.

Youngstown Municipal Airport, Youngstown, Ohio: Airfield pavements, airfield lighting facilities, utilities, storage facilities, and personnel facilities, \$742,000.

Yuma County Airport, Yuma, Arizona: Airfield lighting facilities, aircraft maintenance facilities, training facilities, troop housing, personnel facilities, and administrative facilities, \$2,107,000.

Various locations: Utilities, land acquisitions, storage facilities, and administrative facilities, \$14,196,000.

AIR MATERIEL COMMAND

Brookley Air Force Base, Mobile, Alabama: Airfield pavements, fuel dispensing facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, and storage facilities, \$4,170,000.

Griffiss Air Force Base, Rome, New York: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, troop housing, land acquisition, storage facilities, personnel facilities, administrative facilities, and family housing, \$15,803,000.

Hill Air Force Base, Ogden, Utah: Airfield pavements, and airfield lighting facilities, \$2,386,000.

Kelly Air Force Base, San Antonio, Texas: Airfield pavements, airfield lighting facilities, aircraft maintenance facilities, and land acquisition, \$1,945,000.

McClellan Air Force Base, Sacramento, California: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, land acquisition, and administrative facilities, \$9,522,000.

Norton Air Force Base, San Bernardino, California: Airfield pavements, airfield lighting facilities, aircraft maintenance facilities, troop housing and messing facilities, land acquisition, and storage facilities, \$3,205,000.

Olmstead Air Force Base, Middletown, Pennsylvania: Airfield pavements, fuel dispensing facilities, aircraft maintenance facilities, utilities, land acquisition, and storage facilities, \$21,264,000.

Robins Air Force Base, Macon, Georgia: Airfield pavements, communications and airfield lighting facilities, aircraft maintenance facilities, troop housing, and land acquisition, \$3,375,000.

Searsport Air Force Tank Farm, Searsport, Maine: Fuel storage facilities, \$133,000.

Tinker Air Force Base, Oklahoma City, Oklahoma: Storage facilities, \$205,000.

Wilkins Air Force Station, Shelby, Ohio: Utilities, \$305,000.

Wright-Patterson Air Force Base, Dayton, Ohio: Airfield pavements, training facilities, troop housing and messing facilities, utilities, land acquisition, and administrative facilities, \$12,001,000.

Various locations: Storage facilities, \$170,000.

AIR PROVING GROUND COMMAND

Eglin Air Force Base, Valparaiso, Florida: Airfield pavements, communications and navigational aids, troop housing and messing facilities, land acquisition, research, development and test facilities, and storage facilities, \$7,966,000.

AIR TRAINING COMMAND

Amarillo Air Force Base, Amarillo, Texas: Training facilities, \$98,000.

Bryan Air Force Base, Bryan, Texas: Troop housing and messing facilities, and utilities, \$914,000.

Chanute Air Force Base, Rantoul, Illinois: Land acquisition, \$3,000.

Craig Air Force Base, Selma, Alabama: Airfield pavements, troop housing, and land acquisition, \$1,650,000.

Ellington Air Force Base, Houston, Texas: Troop housing and messing facilities, land acquisition, and medical facilities, \$2,816,000.

Francis E. Warren Air Force Base, Cheyenne, Wyoming: Troop housing and messing facilities, \$1,403,000.

Goodfellow Air Force Base, San Angelo, Texas: Airfield pavements, fuel dispensing facilities, aircraft maintenance facilities, troop housing and messing facilities, and land acquisition, \$4,081,000.

Greenville Air Force Base, Greenville, Mississippi: Aircraft maintenance facilities, land acquisition, and personnel facilities, \$349,000.

Headquarters technical training, Air Force, Gulfport, Mississippi: Acquisition of land and facilities, \$313,000.

Harlingen Air Force Base, Harlingen, Texas: Communications and navigational aids and troop housing, \$446,000.

James Connally Air Force Base, Waco, Texas: Troop housing and messing facilities, \$883,000.

Laredo Air Force Base, Laredo, Texas: Aircraft maintenance facilities, and family housing, \$1,525,500.

Laughlin Air Force Base, Del Rio, Texas: Airfield pavements, operational facilities, training facilities, land acquisition, and family housing, \$3,695,000.

Lowry Air Force Base, Denver, Colorado: Troop housing and messing facilities, \$1,217,000.

Luke Air Force Base, Phoenix, Arizona: Training facilities, troop housing and messing facilities, and land acquisition, \$1,557,000.

Mather Air Force Base, Sacramento, California: Communications and navigational aids, troop housing and messing facilities, and personnel facilities, \$1,516,000.

McConnell Air Force Base, Wichita, Kansas: Operational facilities, and land acquisition, \$104,000.

Moody Air Force Base, Valdosta, Georgia: Airfield pavements, aircraft maintenance facilities, troop housing and messing facilities, land acquisition, and family housing, \$4,322,000.

Nellis Air Force Base, Las Vegas, Nevada: Airfield pavements, aircraft maintenance facilities, and troop housing and messing facilities, \$1,153,000.

Perrin Air Force Base, Sherman, Texas: Troop housing and messing facilities, and land acquisition, \$956,000.

Randolph Air Force Base, San Antonio, Texas: Troop housing, \$549,000.

Reese Air Force Base, Lubbock, Texas: Troop housing and messing facilities, land acquisition, and personnel facilities, \$1,076,000.

Scott Air Force Base, Belleville, Illinois: Troop housing and messing facilities, \$1,247,000.

Sheppard Air Force Base, Wichita Falls, Texas: Messing facilities, \$80,000.

Stead Air Force Base, Reno, Nevada: Aircraft maintenance facilities, training facilities, troop housing, personnel facilities, and family housing, \$4,187,000.

Tyndall Air Force Base, Panama City, Florida: Airfield lighting facilities, aircraft maintenance facilities, and land acquisition, \$478,000.

Vance Air Force Base, Enid, Oklahoma: Troop housing and messing facilities, and land acquisition, \$871,000.

Webb Air Force Base, Big Spring, Texas: Shop facilities, and family housing, \$2,410,000.

Williams Air Force Base, Chandler, Arizona: Operational facilities, and troop housing and messing facilities, \$1,045,000.

AIR UNIVERSITY

Gunter Air Force Base, Montgomery, Alabama: Troop housing, \$275,000.

Maxwell Air Force Base, Montgomery, Alabama: Troop housing and messing facilities, utilities, and medical facilities, \$2,661,000.

CONTINENTAL AIR COMMAND

Beale Air Force Base, Marysville, California: Land acquisition, personnel facilities, and family housing, \$2,125,500.

Brooks Air Force Base, San Antonio, Texas: Troop housing, \$590,000.

Dobbins Air Force Base, Marietta, Georgia: Airfield pavements, and personnel facilities, \$758,000.

Mitchel Air Force Base, Hempstead, New York: Airfield pavements, \$1,891,000.

Walters Air Force Base, Mineral Wells, Texas: Operational facilities, storage facilities, and personnel facilities, \$331,000.

HEADQUARTERS COMMAND

Bolling Air Force Base, Washington, D. C.: Personnel facilities, \$520,000.

MILITARY AIR TRANSPORT SERVICE

Andrews Air Force Base, Camp Springs, Maryland: Medical facilities, and personnel facilities, \$1,098,000.

Charleston Air Force Base, Charleston, South Carolina: Airfield pavements, operational facilities, personnel facilities, administrative and community facilities, and land acquisition, \$4,032,000.

Dover Air Force Base, Dover, Delaware: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, land acquisition, personnel facilities, administrative facilities, and family housing, \$7,073,000.

McGuire Air Force Base, Wrightstown, New Jersey: Airfield pavements, airfield lighting facilities, operational facilities, utilities, storage facilities, personnel facilities, and family housing, \$5,564,000.

Palm Beach Air Force Base, Palm Beach, Florida: Operational facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, and personnel facilities, \$818,000.

Saint Louis Aeronautical Chart Information Center, Saint Louis, Missouri: Administrative facilities, \$861,000.

RESEARCH AND DEVELOPMENT COMMAND

Location to be determined: Headquarters building, \$6,000,000.

Carabelle Test Site, Carabelle, Florida: Land acquisition, \$1,000.

Edwards Air Force Base, Muroc, California: Airfield lighting facilities, aircraft maintenance facilities, utilities, research, development and test facilities, personnel facilities, and community facilities, \$12,429,000.

Hartford Research Facility, Hartford, Connecticut: Research and development facilities, \$22,375,000.

Holloman Air Force Base, Alamogordo, New Mexico: Airfield pavements, airfield lighting facilities, utilities, research and development facilities, medical facilities, storage facilities, personnel facilities, and community facilities, \$4,965,000.

Indian Springs Air Force Base (Kirtland Auxiliary Numbered 1), Clark, Nevada: Operational facilities, shop facilities, and family housing, \$555,500.

Kirtland Air Force Base, Albuquerque, New Mexico: Aircraft maintenance facilities, utilities, and shop facilities, \$905,000.

Laurence G. Hanscom Field, Bedford, Massachusetts: Airfield pavements, communications and airfield lighting facilities, aircraft maintenance facilities, troop housing, utilities, land acquisition, research, and development facilities, storage facilities, personnel facilities, shop facilities, and family housing, \$3,705,000.

Mount Washington Climatic Projects Laboratory, Mount Washington, New Hampshire: Research and development facilities, \$588,000.

Patrick Air Force Base, Cocoa, Florida: Airfield pavements, aircraft maintenance facilities, utilities, land acquisition, research and development facilities, and shop facilities, \$7,600,000.

Various locations: Research, development, and operational facilities, \$20,000,000.

STRATEGIC AIR COMMAND

Abilene Air Force Base, Abilene, Texas: Airfield pavements, fuel-dispensing facilities, training facilities, troop housing, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, and administrative and community facilities, \$4,214,000.

Altus Air Force Base, Altus, Oklahoma: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, operational facilities, training facilities, utilities, storage facilities, personnel facilities, administrative facilities, and family housing, \$3,758,000.

Barksdale Air Force Base, Shreveport, Louisiana: Airfield pavements, fuel-dispensing facilities, communications and airfield lighting facilities, training facilities, medical facilities, storage facilities, and personnel facilities, \$7,379,000.

Bergstrom Air Force Base, Austin, Texas: Airfield pavements, operational facilities, utilities, land acquisition, personnel facilities, administrative facilities, and shop facilities, \$1,770,000.

Biggs Air Force Base, El Paso, Texas: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, troop housing, storage facilities, and personnel facilities, \$5,063,000.

Campbell Air Force Base, Hopkinsville, Kentucky: Airfield pavements, communications, troop housing and messing facilities, utilities, land acquisition, and shop facilities, \$1,975,000.

Carswell Air Force Base, Fort Worth, Texas: Airfield pavements, airfield lighting facilities, aircraft maintenance facilities, troop housing, utilities, medical facilities, personnel facilities, and land acquisition, \$5,929,000.

Castle Air Force Base, Merced, California: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, utilities, land acquisition, storage facilities, and administrative facilities, \$5,550,000.

Clinton-Sherman Air Force Base, Clinton, Oklahoma: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, land acquisition, storage facilities, personnel facilities, administrative and community facilities, shop facilities, and family housing, \$10,208,500.

Columbus Air Force Base, Columbus, Mississippi: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, storage facilities, administrative facilities, shop facilities, and family housing. \$6,629,000.

Davis-Monthan Air Force Base, Tucson, Arizona: Airfield pavements, training facilities, troop housing, medical facilities, storage facilities, and personnel facilities, \$7,803,000.

Dow Air Force Base, Bangor, Maine: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing, rehabilitation, land acquisition, personnel facilities, community facilities, and shop facilities, \$11,155,000.

Ellsworth Air Force Base, Rapid City, South Dakota: Airfield pavements, fuel dispensing facilities, navigational aids and airfield lighting facilities, aircraft maintenance facilities, troop housing, land acquisition, storage facilities, personnel facilities, and shop facilities, \$12,380,000.

Fairchild Air Force Base, Spokane, Washington: Airfield pavements, fuel-dispensing facilities, aircraft maintenance facilities, training facilities, land acquisition, storage facilities, and personnel facilities, \$2,187,000.

Forbes Air Force Base, Topeka, Kansas: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, and shop facilities, \$4,753,000.

Gray Air Force Base, Killeen, Texas: Troop housing, medical facilities, storage facilities, personnel facilities, and community facilities, \$482,000.

Great Falls Air Force Base, Great Falls, Montana: Airfield pavements, communications, operational facilities, aircraft maintenance facilities, training facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$5,435,000.

Homestead Air Force Base, Homestead, Florida: Airfield pavements, fuel-dispensing facilities, airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, medical facilities, storage facilities, personnel facilities, and family housing, \$4,428,000.

Hunter Air Force Base, Savannah, Georgia: Airfield pavements, airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, medical facilities, and personnel facilities, \$4,115,000.

Lake Charles Air Force Base, Lake Charles, Louisiana: Airfield pavements, fuel-dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, and personnel facilities, \$2,396,000.

Lincoln Air Force Base, Lincoln, Nebraska: Airfield pavements, fuel-dispensing facilities, aircraft maintenance facilities, training facilities, land acquisition, medical facilities, storage facilities, personnel facilities, and administrative facilities, \$6,595,000.

Little Rock Air Force Base, Little Rock, Arkansas: Airfield pavements, fuel-dispensing facilities, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and family housing, \$5,317,000.

Lockbourne Air Force Base, Columbus, Ohio: Airfield pavements, operational facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, and shop facilities, \$8,571,000.

Loring Air Force Base, Limestone, Maine: Airfield pavements, fuel dispensing facilities, navigational aids, aircraft maintenance facilities, troop housing, utilities, land acquisition, personnel facilities, administrative and community facilities, and shop facilities, \$3,542,000.

MacDill Air Force Base, Tampa, Florida: Airfield pavements, airfield lighting facilities, aircraft maintenance facilities, troop housing, land acquisition, and personnel facilities, \$5,251,000.

March Air Force Base, Riverside, California: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, troop housing, land acquisition, and personnel facilities, \$3,741,000.

Mountain Home Air Force Base, Mountain Home, Idaho: Airfield pavements, operational facilities, aircraft maintenance facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, community facilities, and family housing, \$5,961,000.

Offutt Air Force Base, Omaha, Nebraska: Utilities, and land acquisition, \$128,000.

Pinecastle Air Force Base, Orlando, Florida: Airfield pavements, communications and airfield lighting facilities, operational facilities, aircraft maintenance facilities, utilities, land acquisition, storage facilities, personnel facilities, and community facilities, \$4,118,000.

Plattsburg Air Force Base, Plattsburg, New York: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and family housing, \$21,988,000.

Portsmouth Air Force Base, Portsmouth, New Hampshire: Airfield pavements, fuel dispensing facilities, aircraft maintenance facilities, training facilities, utilities, land acquisition, storage facilities, personnel facilities, administrative and community facilities, and family housing, \$24,850,000.

Sedalia Air Force Base, Knobnoster, Missouri: Airfield pavements, airfield lighting facilities, aircraft maintenance facilities, utilities, land acquisition, storage facilities, personnel facilities, community facilities, shop facilities, and family housing, \$9,646,000.

Smoky Hill Air Force Base, Salina, Kansas: Airfield pavements, operational facilities, aircraft maintenance facilities, troop housing, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative facilities, shop facilities, and family housing, \$8,773,500.

Travis Air Force Base, Fairfield, California: Airfield pavements, fuel dispensing facilities, navigational aids, aircraft maintenance facilities, troop housing, utilities, land acquisition, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$9,769,000.

Turner Air Force Base, Albany, Georgia: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, operational facilities, aircraft maintenance facilities, troop housing, utilities, and land acquisition, \$3,744,000.

Walker Air Force Base, Roswell, New Mexico: Airfield pavements, fuel dispensing facilities, aircraft maintenance facilities, troop housing, utilities, land acquisition, medical facilities, storage facilities, and personnel facilities, \$6,657,000.

Westover Air Force Base, Chicopee Falls, Massachusetts: Airfield pavements, fuel dispensing facilities, communications and navigational aids, aircraft maintenance facilities, training facilities, troop housing, land acquisition, storage facilities, personnel facilities, and community facilities, \$7,951,000.

TACTICAL AIR COMMAND

Alexandria Air Force Base, Alexandria, Louisiana: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, training facilities, utilities, and personnel facilities, \$2,684,000.

Ardmore Air Force Base, Ardmore, Oklahoma: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, personnel facilities, and family housing, \$6,800,000.

Blytheville Air Force Base, Blytheville, Arkansas: Airfield lighting facilities, training facilities, utilities, storage facilities, and community facilities, \$208,000.

Bunker Hill Air Force Base, Peru, Indiana: Airfield lighting facilities, operational facilities, training facilities, and administrative facilities, \$559,000.

Clovis Air Force Base, Clovis, New Mexico: Training facilities, and family housing, \$2,570,500.

Donaldson Air Force Base, Greenville, South Carolina: Airfield pavements, aircraft maintenance facilities, troop housing and messing facilities, and medical facilities, \$2,403,000.

Foster Air Force Base, Victoria, Texas: Airfield pavements, training facilities, troop housing, and family housing, \$4,624,000.

George Air Force Base, Victorville, California: Airfield pavements, navigational aids and airfield lighting facilities, training facilities, troop housing and messing facilities, land acquisition, and storage facilities, \$1,598,000.

Langley Air Force Base, Hampton, Virginia: Airfield pavements, training facilities, utilities, storage facilities, personnel facilities, and administrative facilities, \$3,384,000.

Larson Air Force Base, Moses Lake, Washington: Airfield pavements, utilities, medical facilities, and personnel facilities, \$3,574,000.

Myrtle Beach Municipal Airport, Myrtle Beach, South Carolina: Airfield pavements, fuel dispensing facilities, communications and navigational aids, aircraft maintenance facilities, training facilities, messing facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$6,303,000.

Pope Air Force Base, Fort Bragg, North Carolina: Airfield pavements, communications and navigational aids, troop housing and messing facilities, land acquisition, medical facilities, and storage facilities, \$2,548,000.

Sewart Air Force Base, Smyrna, Tennessee: Airfield pavements, communications and navigational aids, operational facilities, aircraft maintenance facilities, troop housing and messing facilities, land acquisition, personnel facilities, and administrative facilities, \$3,589,000.

Seymour Johnson Air Force Base, Goldsboro, North Carolina: Airfield pavements, fuel-dispensing facilities, communications and navigational aids, operational facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$7,429,000.

Shaw Air Force Base, Sumter, South Carolina: Airfield pavements, operational facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, storage facilities, personnel facilities, and family housing, \$7,035,000.

SPECIAL FACILITIES

Various locations: Operational facilities, and utilities, \$387,000.

AIRCRAFT CONTROL AND WARNING SYSTEM

Various locations: Fuel-dispensing facilities, communications and navigational aids, operational facilities, training facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$100,382,000.

OUTSIDE CONTINENTAL UNITED STATES

ALASKAN AIR COMMAND

Eielson Air Force Base: Medical facilities, storage facilities, and community facilities, \$1,307,000.

Elmendorf Air Force Base: Airfield pavements, fuel dispensing facilities, airfield lighting facilities, aircraft maintenance facilities, troop housing and messing facilities, utilities, land acquisition, medical facilities, storage facilities, personnel facilities, and shop facilities, \$23,275,000.

Galena Airfield: Airfield lighting facilities, and storage facilities, \$518,000.

Kenai Airfield: Airfield pavements, \$356,000.

Ladd Air Force Base: Training facilities, land acquisition, and storage facilities, \$1,510,000.

Naknek Airfield: Airfield pavements, airfield lighting facilities, operational facilities, utilities, and storage facilities, \$1,863,000.

CARIBBEAN AIR COMMAND

Albrook Air Force Base, Canal Zone: Communication facilities, \$163,000.

FAR EAST AIR FORCES

Various locations: Airfield pavements, fuel dispensing facilities, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, utilities, storage facilities, personnel facilities, and community facilities, \$42,017,000.

MILITARY AIR TRANSPORT SERVICE

Hickam Air Force Base, Honolulu, Hawaii: Airfield pavements, airfield lighting facilities, land acquisition, storage facilities, and harbor facilities, \$4,978,000.

Johnston Island Air Force Base, Johnston Island: Communication facilities, \$182,000.

Midway Island: Airfield pavements, fuel dispensing facilities, and airfield lighting facilities, \$303,000.

Wake Island: Airfield pavements, fuel dispensing facilities, and navigational aids, \$2,991,000.

Various locations: Airfield pavements, fuel dispensing facilities, navigational aids and airfield lighting facilities, aircraft maintenance facilities, troop housing, utilities, personnel facilities, and family housing, \$11,393,000.

NORTHEAST AIR COMMAND

Various locations: Airfield pavements, fuel dispensing facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing, utilities, storage facilities, and shop facilities, \$23,601,000.

STRATEGIC AIR COMMAND

Ramey Air Force Base, Puerto Rico: Airfield pavements, fuel dispensing facilities, aircraft maintenance facilities, operational facilities, utilities, land acquisition, storage facilities, personnel facilities, and harbor facilities, \$9,739,000.

UNITED STATES AIR FORCES IN EUROPE

Various locations: Airfield pavements, fuel dispensing facilities, communications, navigational aids and airfield lighting facilities, operational facilities, aircraft maintenance facilities, training facilities, troop housing and messing facilities, utilities, medical facilities, storage facilities, personnel facilities, administrative and community facilities, and shop facilities, \$234,996,000.

AREA CONTROL NAVIGATIONAL AIDS

Various locations: Communications and navigational aids, \$526,000.

SPECIAL FACILITIES

Various locations: Operational facilities, and utilities, \$293,000.

AIRCRAFT CONTROL AND WARNING SYSTEM

Various locations: Airfield pavements, fuel dispensing facilities, communications, navigational aids and airfield lighting facilities, operational facilities, troop housing and messing facilities, utilities, medical facilities, storage facilities, personnel facilities, administrative and community facilities, shop facilities, aircraft maintenance facilities, harbor facilities, and land acquisition, \$98,552,000.

SEC. 302. The Secretary of the Air Force is authorized through the construction, rehabilitation, or installation of permanent or temporary public works, including site preparation, appurtenances, and related utilities and equipment, to restore or replace facilities damaged or destroyed in a total amount of \$5,000,000.

SEC. 303. The Secretary of the Air Force is authorized to provide an off-base roadway approximately two miles in length in the vicinity

Replacement
of damaged
facilities.

of the south boundary of Keesler Air Force Base, Biloxi, Mississippi, by the acquisition of land and the construction of permanent and related facilities and appurtenances at a cost not to exceed \$350,000.

SEC. 304. Public Law 534, Eighty-third Congress, is hereby amended as follows:

(a) With respect to Carswell Air Force Base, Fort Worth, Texas, under the heading "Continental United States" and subheading "Strategic Air Command" in section 301 strike "\$2,248,000" and insert 68 Stat. 544. in lieu thereof "\$2,750,000".

(b) With respect to Matagorda Island Air Force Range, Texas, under the heading "Continental United States" and subheading "Strategic Air Command" in section 301 strike "\$607,000" and insert 68 Stat. 546. in lieu thereof "\$847,000".

(c) With respect to Bismarck-Minot area, North Dakota, under the heading "Continental United States" and subheading "Air Defense Command" in section 301 strike "Bismarck-Minot area, North 68 Stat. 548. Dakota" and "\$6,494,000" and insert in lieu thereof "Minot Site, North Dakota" and "\$12,124,000", respectively.

(d) With respect to Fargo area, North Dakota, under the heading "Continental United States" and subheading "Air Defense Com- 68 Stat. 548. mand" in section 301 strike "Fargo area, North Dakota" and "\$7,055,000" and insert in lieu thereof "Grand Forks Site, North Dakota" and "\$10,903,000", respectively.

(e) With respect to Glasgow-Miles City area, Montana, under the heading "Continental United States" and subheading "Air Defense Command" in section 301 strike "Glasgow-Miles City area, Montana" 68 Stat. 548. and "\$8,391,000" and insert in lieu thereof "Glasgow Site, Montana" and "\$10,660,000", respectively.

(f) With respect to K. I. Sawyer Airport, Marquette, Michigan, under the heading "Continental United States" and subheading "Air Defense Command" in section 301 strike "\$8,556,000" and insert in 68 Stat. 549. lieu thereof "\$9,949,000".

(g) With respect to Traverse City area, Michigan, under the heading "Continental United States" and subheading "Air Defense Com- 68 Stat. 550. mand" in section 301 strike "\$8,635,000" and insert in lieu thereof "\$10,267,000".

(h) With respect to Ellington Air Force Base, Houston, Texas, under the heading "Continental United States" and subheading "Air Training Command" in section 301 strike "\$1,073,000" and insert in 68 Stat. 553. lieu thereof "\$2,478,000".

(i) With respect to Webb Air Force Base, Big Spring, Texas, under the heading "Continental United States" and subheading "Air Train- 68 Stat. 554. ing Command" in section 301 strike "\$100,000" and insert in lieu thereof "\$135,000".

(j) With respect to Norton Air Force Base, San Bernardino, Cali- 68 Stat. 555. fornia, under the heading "Continental United States" and subhead- ing "Air Materiel Command" in section 301 strike "\$4,303,000" and "\$2,183,000" and insert in lieu thereof "\$4,735,000" and "\$2,615,000", respectively.

(k) With respect to Wright-Patterson Air Force Base, Dayton, Ohio, under the heading "Continental United States" and subheading "Air Materiel Command" in section 301 strike "\$5,847,000" and insert 68 Stat. 556. in lieu thereof "\$6,849,000".

(l) With respect to Atlantic City Consolan Station, Atlantic City, New Jersey, under the heading "Continental United States" and sub- 68 Stat. 548. heading "Air Defense Command" in section 301, strike "\$72,000" and insert in lieu thereof "\$285,000".

(m) With respect to Nantucket Consolan Station, Nantucket, Massachusetts, under the heading "Continental United States" and

68 Stat. 549. subheading "Air Defense Command" in section 301, strike "\$107,000" and insert in lieu thereof "\$224,000".

(n) With respect to Pescadero Consolan Station, Pescadero, California, under the heading "Continental United States" and subheading "Air Defense Command" in section 301, strike "\$107,000" and insert in lieu thereof "\$224,000".

(o) With respect to Point Conception Consolan Station, Point Conception, California, under the heading "Continental United States" and subheading "Air Defense Command" in section 301, strike "\$72,000" and insert in lieu thereof "\$232,000".

(p) In clause (3) of section 502 thereof delete the amounts "\$389,125,000" and "\$398,954,000" and insert in lieu thereof the amounts "\$405,176,000" and "\$415,005,000", respectively.

SEC. 305. Classified location: The authority granted by section 302, of the Act of July 14, 1952, may be utilized to the extent of \$8,127,400 for the direct construction of family housing.

TITLE IV

Central Intel- SEC. 401. The Director of Central Intelligence is authorized to pro-
ligence Agency vide for a headquarters installation for the Central Intelligence
Headquarters Agency, in the District of Columbia or elsewhere, by the acquisition of
installation. land at a cost of not to exceed \$1,000,000, and construction of buildings,
facilities, appurtenances, utilities, and access roads at a cost of not to
exceed \$54,500,000, of which not more than \$8,500,000 shall be avail-
able for transfer to the National Capital Planning Commission and
the Department of the Interior for acquisition of land for and con-
struction to extend the George Washington Memorial Parkway to
the present site of the research station of the Bureau of Public Roads
at Langley, Fairfax County, Virginia: *Provided*, That at such time as
it is determined that construction of such headquarters installation
at said research station will not be commenced or continued, said
amount of \$8,500,000, or the remainder thereof, shall no longer be
available for obligation: *Provided further*, That at such time as the
Central Intelligence Agency occupies the headquarters installation
authorized by this title, the Administrator of General Services is
authorized and directed to accomplish the demolition and removal of
temporary Government building space in the District of Columbia
of equivalent occupancy to that relinquished by the Central Intelli-
gence Agency.

Demolition
of temporary
space.

TITLE V

GENERAL PROVISIONS

Acquisition of SEC. 501. The Secretaries of the Army, Navy, and Air Force are
land, etc. respectively authorized to proceed with the establishment or develop-
ment of military and naval installations and facilities as authorized
by titles I, II, and III of this Act, and the Director of Central Intelli-
gence is authorized to proceed with the establishment of a Central
Intelligence Agency Headquarters Installation as authorized by title
IV of this Act, without regard to the provisions of sections 1136, 3648,
and 3734, as respectively amended, of the Revised Statutes, and prior
to approval of title to underlying land, as provided by section 355,
as amended, of the Revised Statutes. The authority under this Act of
the Secretary of a military department to provide family housing
includes authority to acquire such land as the Secretary concerned
determines, with the approval of the Secretary of Defense, to be
necessary in connection therewith. The authority to establish or
develop such installations and facilities shall include, in respect of
those installations and facilities as to which family housing or the
acquisition of land is specified in titles I, II, III, and IV of this Act,
authority to make surveys and to acquire lands and rights and interests

10 USC 1339;
31 USC 529;
40 USC 259,
267.
33 USC 733
and note.

69 Stat. 349.
69 Stat. 350.

thereto or therein, including the temporary use thereof, by donation, purchase, exchange of Government-owned lands, or otherwise, and to place permanent or temporary improvements thereon whether such lands are held in fee or under lease or under other temporary tenure.

SEC. 502. There are hereby authorized to be appropriated such sums of money as may be necessary to accomplish the purposes of this Act, but not to exceed—

Appropriations
authorized.

(1) for public works authorized by title I: Inside continental United States, \$224,927,000; outside continental United States, \$74,984,000; section 102, \$223,993,000; section 103, \$10,000,000; or a total of \$533,904,000;

(2) for public works authorized by title II: Inside continental United States, \$299,690,600; outside continental United States, \$107,191,300; section 202, \$151,342,400; section 203, \$6,000,000; or a total of \$564,224,300;

(3) for public works authorized by title III: Inside continental United States, \$743,989,000; outside continental United States, \$458,563,000; section 302, \$5,000,000; section 303, \$350,000; or a total of \$1,207,902,000; and

(4) for public works authorized by title IV: \$54,500,000.

SEC. 503. Any of the approximate costs enumerated in titles I, II, and III of this Act may, in the discretion of the Secretary concerned, be varied upward by 5 per centum in the case of projects within the continental United States, and 10 per centum in the case of projects outside the continental United States, but the total cost of all projects so enumerated under each of such titles shall not exceed the total of all amounts specified in respect of projects in such title.

Cost vari-
ations.

SEC. 504. Appropriations made to carry out the purposes of this Act shall be available for expenses incident to construction, including surveys, administration, overhead, planning, and supervision.

Incidental
expenses.

SEC. 505. Whenever—

Contracts.

(a) the President determines that compliance with the requirements of Public Law 245, Eighty-second Congress, in the case of contracts made pursuant to this Act with respect to the establishment or development of military installations and facilities in foreign countries would interfere with the carrying out of the provisions of this Act; and

65 Stat. 700.
41 USC 153,
254.

(b) the Secretary of Defense and the Comptroller General have agreed upon alternative methods for conducting an adequate audit of such contracts, the President is authorized to exempt such contracts from the requirements of Public Law 245, Eighty-second Congress.

SEC. 506. All contracts entered into by the United States pursuant to the authorization contained in this Act shall be awarded, so far as practicable, if the interest of the national security shall not be impaired thereby and if such award is consistent with the provision of the Armed Services Procurement Act of 1947, on a competitive basis to the lowest responsible bidder.

62 Stat. 21.
41 USC 151

SEC. 507. Section 407 of Public Law 765, Eighty-third Congress, is amended to read as follows:

“SEC. 407. In addition to family housing otherwise authorized to be constructed or acquired by the Department of Defense, the Secretary of Defense is authorized, subject to the approval of the Director of the Bureau of the Budget, to construct, or acquire by lease or otherwise, family housing for occupancy as public quarters in foreign countries through housing projects which utilize foreign currencies to a value not in excess of \$100,000,000 acquired pursuant to the provisions of the Agricultural Trade Development and Assistance Act of 1954 (Public Law 480, Eighty-third Congress) or through other commodity transactions of the Commodity Credit Corporation.

note.
Family housing.
Use of foreign
currencies.
68 Stat. 1125.
5 USC 1712-1.

69 Stat. 350.
69 Stat. 351.

68 Stat. 454.
7 USC 1691 note.

Payment to
CCC.

"The Department of Defense shall pay the Commodity Credit Corporation, from appropriations otherwise available for the payment of quarters allowances for military personnel for the fiscal year 1956 and each succeeding fiscal year, amounts equal to the quarters allowances otherwise payable to personnel occupying any housing constructed or acquired under authority of this section after deducting amounts chargeable for the maintenance and operation of such housing: *Provided*, That such payments shall not exceed the dollar equivalent of the value of the foreign currencies used for all such construction or acquisition.

Reports to
Congressional
Committees.

"The Secretary of Defense shall furnish to the Committees on Armed Services of the Senate and the House of Representatives quarterly reports, the first of which shall be submitted three months subsequent to the date of enactment of this Act, setting forth the cost, number, and location of housing units constructed or acquired pursuant to the authority contained in this section during the three-month period preceding the date of such report, and setting forth the cost, number, and location of the housing units intended to be constructed or acquired pursuant to such authority during the next succeeding quarter."

Floor area.

SEC. 508. All housing units constructed under the authority of this Act shall be subject to the net floor area permanent limitations prescribed in the second, third, and fourth provisos of section 3 of the Act of June 12, 1948 (62 Stat. 375), or in section 3 of the Act of June 16, 1948 (62 Stat. 459), other than the first, second, and third provisos thereof.

62 Stat. 379.
10 USC 1337b
and note.

62 Stat. 462.
34 USC 911b-
911d.

Housing units.
Acquisition.

SEC. 509. The Secretaries of the Army, Navy, and Air Force are respectively authorized to acquire by purchase housing units which are located near military installations, which are adequate and suitable for housing military personnel and their dependents, and as to which a mortgage is insured by the Federal Housing Commissioner pursuant to title VI or title IX of the National Housing Act, subject to the outstanding mortgage thereon, and to assume the payments thereafter becoming due on such mortgage. The Secretary of the military department concerned may utilize appropriations available for the construction of military public works for the liquidation of any outstanding mortgage assumed by the Government.

55 Stat. 55;
65 Stat. 295.
12 USC 1736
et seq.;
1750 et seq.

Unit cost.

SEC. 510. None of the authority contained in titles I, II, and III of this Act shall be deemed to authorize any building construction project within the continental United States at a unit cost in excess of—

- (a) \$20 per square foot for cold-storage warehousing;
- (b) \$6 per square foot for regular warehousing;
- (c) \$1,700 per man for permanent barracks;
- (d) \$1,400 per man for ten-year-life barracks; or
- (e) \$5,000 per man for bachelor officer quarters,

unless the Secretary of Defense determines that, because of special circumstances, application to such project of the limitation on unit costs contained in this section is impracticable.

Repeal of
prior au-
thorizations.

SEC. 511. As of July 1, 1956, all authorizations for military public works projects to be accomplished by the Secretary of a military department in connection with the establishment or development of military, naval, or Air Force installations and facilities, and all authorizations for appropriations therefor, that are contained in Acts approved prior to October 1, 1951, and not superseded or otherwise modified by a later authorization are repealed, except (1) authorizations for public works and for appropriations therefor that are set forth in such Acts in the titles that contain the general provisions, (2) authorizations for military public works projects as to which appropriated funds shall have been obligated in whole or in part prior to

69 Stat. 351.
69 Stat. 352.
Exceptions.

July 1, 1956, and authorizations for appropriations therefor, and (3) the authorizations with respect to military public works and the appropriation of funds that are contained in the National Defense Facilities Act of 1950 (64 Stat. 829).

SEC. 512. Section 504 of Public Law 155, Eighty-second Congress, is amended to read as follows:

"SEC. 504. There are hereby authorized to be appropriated without fiscal year limitation, funds for advance planning, construction design, and architectural services in connection with public works projects which are not otherwise authorized by law."

SEC. 513. (a) The first sentence of section 501 (b) of the Act entitled "An Act to authorize certain construction at military and naval installations, and for other purposes", approved September 28, 1951 (65 Stat. 36), is amended by striking out "used by such owners and tenants for residential or agricultural purposes,".

(b) The first sentence of section 401 (b) of the Act entitled "An Act to authorize certain construction at military and naval installations, and for other purposes", approved July 14, 1952 (66 Stat. 606), is amended by striking out "used by such owner and tenants for residential or agricultural purposes,".

SEC. 514. None of the authorization contained in section 101 of this Act for the construction of three-hundred-and-twenty-six-man barracks with mess shall be used to provide, with respect to any such barracks, for mess facilities other than a single, consolidated mess.

SEC. 515. During the fiscal years 1956 and 1957 the Secretaries of the Army, Navy, and Air Force, respectively, are authorized to lease housing facilities at or near military tactical installations for assignment as public quarters to military personnel and their dependents without rental charge upon a determination by the Secretary of Defense or his designee that there is a lack of adequate housing facilities at or near such military tactical installations: *Provided*, That not more than one thousand housing units may be so leased and the rental cost to the Government for any housing unit may not exceed \$150 per month.

Approved July 15, 1955.

50 USC 881
note.
Funds for advance planning.
65 Stat. 364.
31 USC 723.

Reimbursement of owners and tenants.
68 Stat. 562.

68 Stat. 562.

Mess facilities for barracks.

Leasing of housing facilities.

1. P. 1.7
2. P. 1.7
3. P. 1.7
4. P. 1.7
5. P. 1.7

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